

MARINE CORPS ORDER 1510.59B

From: Commandant of the Marine Corps  
 To: Distribution List

Subj: INDIVIDUAL TRAINING STANDARDS (ITS) SYSTEM FOR MARINE  
 CORPS SECURITY FORCES

Ref: (a) MCO 1510.34A  
 (b) MCO 1553.1B  
 (c) MCO 1553.2  
 (d) MCO 1553.3

Encl: (1) Components of an ITS  
 (2) ITS Management  
 (3) Index of Tasks by Training Location, Level of  
 Training, Sustainment, and Grade to Standard  
 (4) Common ITS Listing  
 (5) Training Support  
 (6) Individual Training Standards for Marine Corps  
 Security Forces

1. Purpose. To publish the ITS System for Marine Corps Security Forces.

2. Cancellation. MCO 1510.59A.

3. Background

a. The references establish the system used to publish all training standards, provide policy, and assign responsibilities for applying the Systems Approach to Training (SAT).

b. ITS's provide a common base of training for all Marines who have the same MOS. They provide the basis for the SAT of all individual training. ITS's are to be used by institutional and unit commanders to determine proficiency of individual Marines, to establish training plans and courses of instruction, and to maintain a progressive and systematic method to monitor training impacts on Individual Career Development Plans.

c. ITS's are derived from Mission Performance Standards which come from combat requirements of the Fleet Marine Forces (FMF's). Changes to doctrine, force structure, and the introduction of new weapons and equipment will require revision of this Order on a regular basis.

DISTRIBUTION STATEMENT A: Approved for public release;  
 distribution is unlimited.

herein. Task lists reported on Course Descriptive Data (CDD) submissions will consist of task titles contained in this Order. Unit commanders will use the tasks contained in this Order as the basis of individual training in their long-range, short-range, and near-term training plans.

b. The ITS system for Marine Corps Security Forces contains the following:

(1) Enclosure (1) contains the components of an ITS.

(2) Enclosure (2) sets forth the ITS management, as it relates to use and maintenance.

(3) Enclosure (3) is an index of tasks by training location, level of training, sustainment, and grade to standard.

(4) Enclosure (4) is a listing of tasks common to two or more MOS's in Marine Corps Security Forces.

(5) Enclosure (5) lists training support in four categories:

(a) Appendix A, Training Devices, Simulators, and Training Aids.

(b) Appendix B, Training Equipment.

(c) Appendix C, Ammunition, Explosives, and Pyrotechnics.

(d) Appendix D, Training Materials.

(6) Enclosure (6) lists ITS's for each MOS in Marine Corps Security Forces.

## 5. Action

a. Commanding General, Marine Corps Combat Development Command (CG, MCCDC)

(1) Ensure that all units and institutions are using this Order to train personnel to the standards required of their grade and MOS.

with subject matter experts.

(4) Ensure coordination occurs with the Commander, Marine Corps Systems Command (MARCORSYSCOM) in order to identify and validate training and education support requirements for the development and acquisition of training support systems.

b. Commanding Generals of the Marine Forces Atlantic/Pacific and Supporting Establishment Commands; and Commanders of Separate Organizations not Commanded by a General Officer

(1) Use this Order to implement the SAT process for Marine Corps Security Force Battalion training.

(2) Establish managed on-the-job-training (MOJT) programs to train Marines using the tasks to form the basis of initial, sustainment, or refresher training proficiencies in units both for Category B MOS and command training plans.

6. Submission of Recommendations and Requirements. Recommendations concerning the contents of this Order are invited. Submit recommendations for change and recommended training requirements to the Commanding General, MCCDC (C 461) via the appropriate chain of command.

7. Mobilization. All ITS's in this Order will remain in effect during mobilization.

8. Reserve Applicability. This Order is not applicable to the Marine Corps Reserve.

  
B. B. KNUTSON, JR.  
By direction

DISTRIBUTION: PCN 10201654100

Copy to: 7000110 (55)  
7230004 (30)  
7000120 (10)  
8145005 (2)  
8145001 (1)  
7000144 (1)

assigned by a series of numbers which identify the MOS, ELO, and Task.

a. The MOS is identified by four Arabic numbers. The four numbers are the ones assigned to the MOS in the MCO P1200.7 (MOS Manual). For the GUARD MOS, the numeric designators would be 8152.X.X.

b. Marine Corps Security Forces has some special skills that have no corresponding MOS designator. For this order the following designators correspond to the special skills:

MSFS	MCSF SUPERVISOR
DFDM	MCSF DESIGNATED MARKSMAN
SFBR	MCSF ASSAULT BREACHER

c. Duty areas are identified by ascending Arabic numerals and are numbered consecutively by MOS. The designator for the first duty area under MOS 8152 would be 8152.1.X.

d. Tasks within a duty area are numbered consecutively. The first task under the first duty area of MOS 8152 is numbered 8152.1.1. The second task under the third duty area of MOS 8152 is numbered 8152.3.2, and so forth.

### 3. ITS Components

a. Task. The task describes what a Marine has to do. It is a clearly stated, performance oriented action requiring a learned skill. Knowledge or enrichment topics which are required for the performance of a specific task are included in the administrative instructions. This type of information may very well comprise a separate class with its own ELO, but is not a separate task.

b. Condition(s). The conditions set forth the real world or wartime circumstances in which the tasks are to be performed. This element of an ITS underscores "realism" in training. When resources or safety requirements limit the conditions, this should be stated. It is important to understand that the conditions set forth in this Order are the minimum, and may be adjusted when applicable.

c. Standard. A standard is inviolate. It is not guidance, but a very carefully worded statement which sets the proficiency level expected when the task is performed. The standard should summarize the performance steps.

d. Performance Steps. There must be at least two performance steps for each task. Performance steps specify actions required to fulfill the proficiency established by the standard.

e. Reference(s). Reference(s) are doctrinal publications which provide the authority vested in the performance steps and references. References should be publications which are readily available.

f. Administrative Instructions. Administrative instructions provide the trainer/instructor with special circumstances relating to the ITS such as safety, real world limitations, and knowledge or enrichment topics which may be a prerequisite to successful accomplishment of the ITS.

ENCLOSURE (1)

b. ITS's provide measures of performance that must be used by unit commanders to both diagnose individual deficiencies and to evaluate training. Deficiencies should be recorded and scheduled on future training plans. ITS's which are mastered should be recorded in individual training records and scheduled for sustainment/refreshers training in the future.

c. Institution commanders are responsible for providing instruction based on ITS's. These selected ITS's appear as tasks on item number 24 of the Course Descriptive Data. Using the SAT process, institutional commanders formulate programs of instruction (POI) which fulfill the requirements of the operating forces.

d. Unit and institution commanders must work in tandem so that individuals continue to receive instruction until mandated proficiencies are achieved. Individual training cannot and should not cease upon graduation from a formal school. Schools do not have the resources (people, time, money) to teach every ITS required for MOS proficiency. Unit commanders must recognize this and continue individual training. When Marines do achieve proficiencies, unit commanders must systematically record these proficiencies and establish periodic sustainment training according to the frequency set forth in enclosure (3).

## 2. ITS Maintenance

a. ITS's exist because of the threat. Changes which occur must be reflected in ITS's as a team effort of the formal schools, the operating forces, and staff agencies at Headquarters, U.S. Marine Corps and at the Marine Corps Combat Development Command. Changes in the threat, new weapons/equipment and doctrine will require new or updated training proficiencies.

b. ITS's are validated when they are used by institution and unit commanders. Changes can be initiated by units, institutions, or higher headquarters. To ensure quality training, ITS's must be updated continuously. Input will be systematically collected, staffed, and incorporated into ITS's at least annually.

c. ITS users should be critical of the ITS's as a whole as they support or fail to support a particular MOS.

d. Specific components of an ITS should also be examined for realism and pertinence.

e. ITS Management is dynamic. User maintenance is the key to refining proficiencies which best serve unit missions.

ENCLOSURE (2)

2. The Training Location is either Formal School (FS) or MOJT.

3. Sustainment training is always the responsibility of the unit commander. The number in the MOJT column represents the number of months between evaluation or retraining to maintain the proficiency required by the standard.

TASK NUMBER	TASK	FS	MOJT SUST	Grade
MOS 8152, MCSF GUARD				
8152.1.1 . . . . .	PERFORM WEAPONS HANDLING PROCEDURES WITH THE SERVICE PISTOL	S	6	PVT
8152.1.2 . . . . .	MAINTAIN THE SERVICE PISTOL	S	6	PVT
8152.1.3 . . . . .	QUALIFY WITH THE SERVICE PISTOL ON THE 9MM QUALIFICATION COURSE	S	12	PVT
8152.1.4 . . . . .	QUALIFY WITH THE SERVICE PISTOL ON THE COMBAT PISTOL COURSE	P	S/6	PVT
8152.1.5 . . . . .	ENGAGE A TARGET WITH THE SERVICE PISTOL	S	3	PVT
8152.2.1 . . . . .	PERFORM WEAPONS HANDLING PROCEDURES WITH THE M870/M590 SERVICE SHOTGUN	S	6	PVT
8152.2.2 . . . . .	MAINTAIN THE M870/M590 SERVICE SHOTGUN	S	6	PVT
8152.2.3 . . . . .	QUALIFY WITH THE M870/M590 SERVICE SHOTGUN ON THE MCSF SHOTGUN QUALIFICATION COURSE	P	S/12	PVT
8152.2.4 . . . . .	ENGAGE A TARGET WITH THE M870/M590 SERVICE SHOTGUN	S	6	PVT
8152.3.1 . . . . .	PERFORM WEAPONS HANDLING PROCEDURES WITH THE M16A2 SERVICE RIFLE		S/3	PVT
8152.3.2 . . . . .	PERFORM PREVENTIVE MAINTENANCE ON THE M16A2 SERVICE RIFLE		S/3	PVT
8152.3.3 . . . . .	ZERO THE M16A2 SERVICE RIFLE		S/12	PVT
8152.3.4 . . . . .	QUALIFY WITH THE SERVICE RIFLE ON THE KNOWN DISTANCE (KD) COURSE		S/12	PVT
8152.3.5 . . . . .	ENGAGE A TARGET WITH THE SERVICE RIFLE		S/3	PVT
8152.4.1 . . . . .	MAINTAIN THE M249 SQUAD AUTOMATIC WEAPON (SAW)		S/12	PVT
8152.4.2 . . . . .	ZERO THE M249 SQUAD AUTOMATIC WEAPON (SAW)		S/12	PVT
8152.4.3 . . . . .	ENGAGE TARGETS WITH THE M249 SQUAD AUTOMATIC WEAPON (SAW)		S/6	PVT
8152.5.1 . . . . .	MAINTAIN THE M203 GRENADE LAUNCHER		S/6	PVT
8152.5.2 . . . . .	ENGAGE TARGETS WITH THE M203 GRENADE LAUNCHER		S/6	PVT
8152.6.1 . . . . .	MAINTAIN CREW-SERVED WEAPONS		S/6	PVT
8152.6.2 . . . . .	ZERO CREW-SERVED WEAPONS		S/12	PVT
8152.6.3 . . . . .	ENGAGE A TARGET WITH A CREW- SERVED WEAPON		S/6	PVT
8152.7.1 . . . . .	MAINTAIN NIGHT VISION EQUIPMENT		S/6	PVT
8152.7.2 . . . . .	EMPLOY NIGHT VISION EQUIPMENT		S/3	PVT

ENCLOSURE (3)

8152.8.3	DIRECT EMPLOYMENT OF SELECTED MUNITIONS AGAINST A TARGET	P	S/6	CPL
8152.8.4	PROVIDE MARKSMANSHIP INSTRUCTION	P	S/3	CPL
8152.8.5	SUPERVISE COMMUNICATIONS		S/6	CPL
8152.8.6	SUPERVISE INTERIOR GUARD		S/3	CPL
8152.8.7	SUPERVISE RESPONSE TO A CIVIL DISTURBANCE	P	S/12	CPL
8152.9.1	PREPARE A LOGBOOK	P	S/12	PVT
8152.9.2	USE FORCE	S	3	PVT
8152.9.3	RESTRAIN A SUSPECT	S	12	PVT
8152.9.4	RESPOND TO A BOMB THREAT	P	S/12	PVT
8152.9.5	SAFEGUARD CLASSIFIED INFORMATION	P	S/12	PVT
8152.9.6	EMPLOY COMMUNICATIONS		S/6	PVT
8152.9.7	PERFORM INTERIOR GUARD DUTIES	P	S/3	PVT
8152.9.8	PERFORM A VEHICLE SEARCH	P	S/12	PVT
8152.9.9	PARTICIPATE IN A RESPONSE TO A CIVIL DISTURBANCE	P	S/12	PVT
8152.9.10	EXECUTE CLOSE COMBAT TECHNIQUES	S	3	PVT
8152.9.11	EXECUTE INDIVIDUAL ANTI-TERRORISM PROTECTIVE MEASURES	P	S/12	PVT
8152.10.1	PERFORM ENCLAVE DUTIES	P	S/6	PVT
8152.10.2	PERFORM ENTRY CONTROL PROCEDURES FOR VEHICLES	P	S/6	PVT
8152.10.3	PERFORM ENTRY CONTROL PROCEDURES FOR PERSONNEL	P	S/6	PVT
8152.10.4	PARTICIPATE IN A RESPONSE TO A NUCLEAR ACCIDENT/INCIDENT	P	S/6	PVT
8152.10.5	PARTICIPATE AS A MEMBER OF A REACTION FORCE	P	S/6	PVT
8152.10.6	PARTICIPATE AS A MEMBER OF A REACTION FORCE TO SECURE AN OBJECTIVE	P	S/3	PVT

MOS 8153, MCSF CADRE

8153.1.1	DEMONSTRATE THE MAINTENANCE OF THE SERVICE WEAPON	P	S/3	CPL
8153.1.2	ENGAGE A TARGET WITH THE SERVICE WEAPON	S	6	CPL
8153.1.3	QUALIFY ON THE NAVY QUALIFICATION COURSES	S	12	CPL
8153.1.4	PROVIDE MARKSMANSHIP INSTRUCTION	P	S/3	CPL
8153.1.5	CONDUCT A WEAPONS QUALIFICATION COURSE	P	S/12	CPL
8153.2.1	DEMONSTRATE INDIVIDUAL MOVEMENT TECHNIQUES	P	S/12	CPL
8153.2.2	INSTRUCT COMMUNICATION PROCEDURES	P	S/12	CPL
8153.3.1	DEVELOP A TRAINING PROGRAM	P	S/3	CPL

ENCLOSURE (3)

8153.4.2 . . .	INSTRUCT IN THE USE OF FORCE	P	S/6	CPL
8153.4.3 . . .	DEMONSTRATE SEARCH TECHNIQUES	P	S/3	CPL
8153.4.4 . . .	INSTRUCT THE PRINCIPLES OF INTERIOR GUARD	P	S/3	CPL
8153.4.5 . . .	ADMINISTER PHYSICAL TRAINING PROGRAM	S	3	CPL
8153.4.6 . . .	DEMONSTRATE UNARMED SELF-DEFENSE TECHNIQUES	P	S/1	CPL
8153.4.7 . . .	INSTRUCT TERRORISM AWARENESS	P	S/12	CPL
8153.4.8 . . .	PARTICIPATE AS A MEMBER OF A NAVY SECURITY DEPARTMENT	P	S/3	CPL
8153.4.9 . . .	PREPARE A BASE DEFENSE/PHYSICAL SECURITY PLAN	P	S/3	CPL
	PREPARE A SECURITY DEPARTMENT TEST EXERCISE			

MOS 8154, MCSF CQB TEAM MEMBER

8154.1.1 . . .	PERFORM WEAPONS HANDLING PROCEDURES WITH THE SERVICE PISTOL	S	2	LCPL
8154.1.2 . . .	MAINTAIN THE SERVICE PISTOL	S	2	LCPL
8154.1.3 . . .	ENGAGE STATIONARY TARGET WITH THE SERVICE PISTOL	S	2	LCPL
8154.1.4 . . .	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE SERVICE PISTOL	S	2	LCPL
8154.1.5 . . .	ENGAGE MULTIPLE TARGETS WITH THE SERVICE PISTOL	S	2	LCPL
8154.1.6 . . .	ENGAGE A MOVING TARGET WITH THE SERVICE PISTOL	S	2	LCPL
8154.1.7 . . .	PERFORM WEAPONS HANDLING PROCEDURES WITH THE MP5 SUBMACHINE GUN	S	2	LCPL
8154.1.8 . . .	MAINTAIN THE MP5 SUBMACHINE GUN	S	2	LCPL
8154.1.9 . . .	ZERO THE MP5 SUBMACHINE GUN	S	6	LCPL
8154.1.10 . . .	ENGAGE STATIONARY TARGET WITH THE MP5 SUBMACHINE GUN	S	2	LCPL
8154.1.11 . . .	ENGAGE LIMITED EXPOSURE TARGETS WITH THE MP5 SUBMACHINE GUN	S	2	LCPL
8154.1.12 . . .	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE MP5 SUBMACHINE GUN	S	2	LCPL
8154.1.13 . . .	ENGAGE TARGETS WITH THE MP5 SUBMACHINE GUN WEARING FIELD PROTECTIVE MASK	S	2	LCPL
8154.1.14 . . .	ENGAGE MULTIPLE TARGETS WITH THE MP5 SUBMACHINE GUN	S	2	LCPL
8154.1.15 . . .	ENGAGE MOVING TARGETS WITH THE MP5 SUBMACHINE GUN	S	2	LCPL
8154.2.1 . . .	MOVE TO THE OBJECTIVE	S	2	LCPL
8154.2.2 . . .	ENTER AN OBJECTIVE	S	2	LCPL
8154.2.3 . . .	CLEAR AN ENCLOSURE	S	2	LCPL
8154.2.4 . . .	CLEAR A STAIRWELL/VERTICAL LADDERWELL	S	2	LCPL
8154.2.5 . . .	CLEAR A HALLWAY	S	2	LCPL
8154.2.6 . . .	CLEAR AN ELEVATOR SHAFT	S	2	LCPL



		NEGOTIATE AN IMPROVISED EXPLOSIVE DEVICE (IED)			
8154.2.10	.	CONTROL AN OCCUPANT	S	2	LCPL
8154.2.11	.	EVACUATE AN OBJECTIVE	S	2	LCPL
8154.2.12	.	NEUTRALIZE A CANINE THREAT	S	2	LCPL
8154.2.13	.	EMPLOY FLASH BANG DIVERSION DEVICE	S	2	LCPL
8154.2.14	.	PERFORM MARSHALING PROCEDURES	S	2	LCPL
8154.2.15	.	CONDUCT OBJECTIVE COMPROMISE PROCEDURES	S	2	LCPL
8154.2.16	.	CONDUCT EMERGENCY EVACUATION	S	2	LCPL
8154.2.17	.	EMPLOY UNARMED COMBAT TECHNIQUES	S	2	LCPL
8154.2.18	.	CONDUCT A DELIBERATE/EMERGENCY ASSAULT	S	2	LCPL
8154.3.1	.	SAFEGUARD CLASSIFIED INFORMATION	S	3	LCPL
8154.3.2	.	WRITE A UNIT STANDING OPERATING PROCEDURES (SOP) FOR CLOSE QUARTERS BATTLE	P	S/3	SSGT
8154.3.3	.	EMPLOY A COMMUNICATION SYSTEM	P	S/3	LCPL
8154.3.4	.	ISSUE A CQB OPERATIONS ORDER	S	3	SGT
8154.3.5	.	ISSUE AN EMERGENCY ASSAULT PLAN	S	3	SGT
8154.3.6	.	CONDUCT INTEGRATED OPERATIONS WITH SECURITY ELEMENT	P	S/3	SGT
8154.3.7	.	INTEGRATE CQB OPERATIONS WITH RECONNAISSANCE AND SURVEILLANCE ELEMENT	P	S/3	SGT
8154.3.8	.	CONDUCT AN ASSAULT REHEARSAL	S	3	LCPL
8154.3.9	.	CONDUCT A TURNOVER	P	S/3	SGT
8154.3.10	.	COORDINATE DESIGNATED MARKSMAN SUPPORT AT THE OBJECTIVE	P	S/3	SGT
MOS MSFS, MCSF SUPERVISOR					
MSFS.1.1	.	ENGAGE A TARGET WITH THE SERVICE PISTOL	S	6	SSGT
MSFS.1.2	.	ENGAGE A TARGET WITH THE SERVICE SHOTGUN	S	6	SSGT
MSFS.1.3	.	INSPECT MCSF WEAPONS	P	S/3	SSGT
MSFS.1.4	.	CONDUCT THE UNIT'S MARKSMANSHIP PROGRAM	P	S/3	SSGT
MSFS.1.5	.	SUPERVISE TRAINING	P	S/3	SSGT
MSFS.1.6	.	IMPLEMENT THE UNIT SECURITY PROGRAM	P	S/6	SSGT
MSFS.1.7	.	CERTIFY AN INDIVIDUAL FOR THE PERSONNEL RELIABILITY PROGRAM (PRP)	P	S/6	1STLT
MSFS.1.8	.	SUPERVISE A PERSONNEL RELIABILITY PROGRAM (PRP) REQUIREMENT	P	S/6	SSGT
MSFS.1.9	.	SUPERVISE MCSF UNIT ADMINISTRATION		S/12	SSGT
MSFS.1.10	.	SUPERVISE MCSF UNIT LOGISTICS		S/12	SSGT

ENCLOSURE (3)

MSFS.2.4	...	SUPERVISE ENCL VE SECURITY	P	S/6	SSGT
MSFS.2.5	...	CONDUCT COMMAND AND CONTROL	P	S/12	SSGT
MSFS.2.6	...	CONTROL A CIVIL DISTURBANCE	P	S/12	1STLT
MSFS.2.7	...	ESTABLISH A UNIT TERRORISM AWARENESS PROGRAM	P	S/12	SSGT
MSFS.2.8	...	INSTRUCT TERRORISM AWARENESS		S/3	SSGT
MSFS.3.1	...	SUPERVISE INTERIOR GUARD		S/6	SSGT
MSFS.3.2	...	DIRECT EMPLOYMENT OF CREW-SERVED WEAPONS AGAINST A TARGET		S/6	SSGT
MSFS.3.3	...	DIRECT EMPLOYMENT OF SELECTED MUNITIONS AGAINST A TARGET		S/6	SSGT
MSFS.3.3	...	DIRECT EMPLOYMENT OF INDIVIDUAL WEAPONS AGAINST A TARGET		S/6	SSGT

MOS SFDM, MCSF DESIGNATED MARKSMAN

SFDM.1.1	...	PERFORM PREVENTIVE MAINTENANCE ON THE DESIGNATED MARKSMAN (DM) RIFLE	S	3	LCPL
SFDM.1.2	...	MAINTAIN DESIGNATED MARKSMAN (DM) OPTICS	S	3	LCPL
SFDM.1.3	...	PERFORM FOCUS/ADJUSTMENT ON THE UNERTL SCOPE	S	3	LCPL
SFDM.1.4	...	EMPLOY OPTICAL EQUIPMENT	S	3	LCPL
SFDM.1.5	...	PERFORM WEAPONS HANDLING PROCEDURES WITH THE DESIGNATED MARKSMAN (DM) RIFLE	S	6	LCPL
SFDM.1.6	...	ESTIMATE THE RANGE OF A TARGET	S	3	LCPL
SFDM.1.7	...	ZERO THE DESIGNATED MARKSMAN (DM) RIFLE	S	3	LCPL
SFDM.1.8	...	ENGAGE A TARGET WITH THE DM RIFLE AT THE SUSTAINED RATE	S	3	LCPL
SFDM.1.9	...	ENGAGE STATIONARY TARGETS WITH THE DM RIFLE AT KNOWN DISTANCES	S	3	LCPL
SFDM.1.10	...	ENGAGE TARGETS OF LIMITED EXPOSURE (TIME) WITH THE DM RIFLE	S	3	LCPL
SFDM.1.11	...	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE DM RIFLE	S	3	LCPL
SFDM.1.12	...	ENGAGE TARGETS WITH THE DM RIFLE WHILE WEARING THE FIELD PROTECTIVE MASK	S	3	LCPL
SFDM.1.13	...	ENGAGE MULTIPLE TARGETS WITH THE DM RIFLE	S	3	LCPL
SFDM.1.14	...	ENGAGE MOVING TARGETS WITH THE DM RIFLE	S	3	LCPL
SFDM.1.15	...	ENGAGE TARGETS AT UNKNOWN DISTANCES WITH THE DM RIFLE	S	3	LCPL
SFDM.2.1	...	RESPOND TO A FIRE COMMAND	S	3	LCPL
SFDM.2.2	...	DEMONSTRATE A FINAL FIRING POSITION	S	3	LCPL
SFDM.2.3	...	DEVELOP A DM EMPLOYMENT PLAN	S	3	LCPL
SFDM.2.4	...	ESTABLISH AN OBSERVATION POST	P	S/3	LCPL
SFDM.2.5	...	CONDUCT SURVEILLANCE	P	S/3	LCPL
SFDM.2.6	...	CONDUCT SURVEILLANCE OF THE OBJECTIVE AREA	P	S/3	LCPL

ENCLOSURE (3)

	COMPUTE THE NET EXPLOSIVE WEIGHT (NEW) FOR A BREACHING CHARGE		
SFBR.1.3 . . . . .	PLAN A BREACH	S 3	CPL
SFBR.1.4 . . . . .	CONDUCT A BREACHER'S BRIEF	S 3	CPL
SFBR.1.5 . . . . .	CONDUCT A BREACHER REHEARSAL	S 3	CPL
SFBR.2.1 . . . . .	PERFORM WEAPONS HANDLING PROCEDURES WITH THE M870/M590 SERVICE SHOTGUN	S/3	LCPL
SFBR.2.2 . . . . .	MAINTAIN THE M870/M590 SERVICE SHOTGUN	S/3	LCPL
SFBR.2.3 . . . . .	ENGAGE STATIONARY TARGET WITH THE M870/M590 SERVICE SHOTGUN	S/3	LCPL
SFBR.2.4 . . . . .	ENGAGE LIMITED EXPOSURE TARGETS WITH THE M870/M590 SERVICE SHOTGUN	S/3	LCPL
SFBR.2.5 . . . . .	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE M870/M590 SERVICE SHOTGUN	S/3	LCPL
SFBR.2.6 . . . . .	ENGAGE TARGETS WITH THE M870/M590 SERVICE SHOTGUN WEARING FIELD PROTECTIVE MASK	S/3	LCPL
SFBR.2.7 . . . . .	ENGAGE MULTIPLE TARGETS WITH THE M870/M590 SERVICE SHOTGUN	S/3	LCPL
SFBR.2.8 . . . . .	ENGAGE MOVING TARGETS WITH THE M870/M590 SERVICE SHOTGUN	S/3	LCPL
SFBR.3.1 . . . . .	PREPARE A BALLISTIC DISK	S 3	CPL
SFBR.3.2 . . . . .	CONSTRUCT A SLANT CHARGE	S 3	CPL
SFBR.3.3 . . . . .	CONSTRUCT AN OVAL CHARGE	S 3	CPL
SFBR.3.4 . . . . .	CONSTRUCT A GUN PORT CHARGE	S 3	CPL
SFBR.3.5 . . . . .	CONSTRUCT A 'C' CHARGE	S 3	CPL
SFBR.3.6 . . . . .	CONSTRUCT A WATER CHARGE	S 3	CPL
SFBR.3.7 . . . . .	CONSTRUCT A DETONATING (DET) CORD LOOP CHARGE	S 3	CPL
SFBR.3.8 . . . . .	CONSTRUCT A STRIP CHARGE	S 3	CPL
SFBR.3.9 . . . . .	CONSTRUCT A WINDOW CHARGE	S 3	CPL
SFBR.3.10 . . . . .	CONSTRUCT A PRIMING SYSTEM	S 3	CPL
SFBR.3.11 . . . . .	CONSTRUCT A SATELLITE CHARGE	S 3	CPL
SFBR.3.12 . . . . .	CONSTRUCT A SLIDER CHARGE	S 3	CPL
SFBR.3.13 . . . . .	CONSTRUCT A GHOSTBUSTER CHARGE	S 3	CPL
SFBR.4.1 . . . . .	CONDUCT AN EXPLOSIVE BREACH	S 3	CPL
SFBR.4.2 . . . . .	CONDUCT A SHOTGUN BREACH	S 3	CPL
SFBR.4.3 . . . . .	CONDUCT A THERMAL BREACH	S 3	CPL
SFBR.4.4 . . . . .	CONDUCT A MECHANICAL BREACH	S 3	CPL

ENCLOSURE (3)

			DEVIce (IED)			
SFBR.5.1	.	.	.	.	S	3 CPL
			BRIEF BLAST PRESSURE EFFECTS			
SFBR.5.2	.	.	.	.	S	3 CPL
			IDENTIFY SAFETY PRECAUTIONS			
SFBR.5.3	.	.	.	.	S	3 CPL
			TAKE INDIVIDUAL PROTECTIVE MEASURES			

2. Format. The enclosure lists the Task Title for each common task within the Occfld. Common Task Numbers follow each Task Title.

TASK NUMBER EXAMPLE: 8152.1.1

- o 8152 refers to the applicable GUARD.
- o .1 refers to the Duty Area within the MOS; in this case, "MARKSMANSHIP."
- o .1 refers to the Task; in this case, "MAINTAIN THE SERVICE PISTOL."

TASK TITLE	COMMON TASK NUMBERS
CONDUCT A TURNOVER	
8154.3.9	SFDM.2.7
DIRECT EMPLOYMENT OF CREW-SERVED WEAPONS AGAINST A TARGET	
8152.8.2	MSFS.3.1
DIRECT EMPLOYMENT OF SELECTED MUNITIONS AGAINST A TARGET	
8152.8.3	MSFS.3.2
EMPLOY FLASH BANG DIVERSION DEVICE	
8154.2.13	SFBR.4.5
ENGAGE A TARGET WITH THE SERVICE PISTOL	
8152.1.5	MSFS.1.1
INSPECT MCSF WEAPONS	
8152.8.1	MSFS.1.3
INSTRUCT TERRORISM AWARENESS	
8153.4.6	MSFS.2.7
MAINTAIN THE M870/M590 SERVICE SHOTGUN	
8152.2.2	SFBR.2.2
MAINTAIN THE SERVICE PISTOL	
8152.1.2	8154.1.2
NEGOTIATE AN IMPROVISED EXPLOSIVE DEVICE (IED)	
8154.2.9	SFBR.4.6
PERFORM WEAPONS HANDLING PROCEDURES WITH THE M870/M590 SERVICE SHOTGUN	
8152.2.1	SFBR.2.1
PERFORM WEAPONS HANDLING PROCEDURES WITH THE SERVICE PISTOL	
8152.1.1	8154.1.1
PROVIDE MARKSMANSHIP INSTRUCTION	
8152.8.4	8153.1.4
SAFEGUARD CLASSIFIED INFORMATION	
8152.9.5	8154.3.1
SUPERVISE INTERIOR GUARD	
8152.8.6	MSFS.2.8

FROM: Training Services, Seminars, and Training Ltd

Appendix B: Training Equipment

Appendix C: Ammunition, Explosives, and Pyrotechnics

Appendix D: Training Materials

2. If support identified in any appendix does not apply, the appendix will be included stating: "DOES NOT APPLY TO THIS MOS/OCCFLD."

Close Quarters Battle Techniques  
 Vulnerable parts of the body chart  
 Weapons charts  
 Confined parts of the body chart  
 Sub-caliber weapons per appropriate task  
 Paint pistols  
 Paint shotguns  
 Paint balls  
 CO Cartridges  
 2  
 Paint house  
 Face masks  
 Goggles  
 Target silhouettes  
 Steel reactive targets  
 Pop-up target system  
 Chem lights  
 MAG lights  
 Vehicle search mirrors (with attached lights)  
 Fire arms training system  
 Moving target system  
 o  
 360 shooting facility  
 Handcuffs  
 Flexcuffs  
 Zip ties  
 Shoot/no shoot judgemental scenarios  
 Exclusion area mock-up  
 Special Ammunition Security System (SASS) mock-up  
 Blackboard  
 Dummy IED  
 Dummy pistol  
 Dummy rounds  
 Easel  
 Felt tip pens  
 Flip chart  
 Old civilian clothes  
 Paper  
 Rubber dummies  
 Stapler  
 Target posters  
 Threat/nothreat refaces  
 Threat targets  
 Silhouttes w/stand  
   - "E" silhouettes w/10 chest kill zone  
   - "E" silhouettes w/10 brain kill zone  
   - 1 man-size steel silhouette target

8153

Television  
 Video recorder  
 Slide Projector  
 Overhead Projector  
 Projection Screen  
 Computer  
 Printer  
 Pistol/Shotgun range  
 Bullhorn  
 Sandtable of Base  
 Video tapes  
   Close Combat Techniques

Appendix A to  
 ENCLOSURE (5)

In addition to the items required for the test, the following is required for 8154:

Scale ship mock-ups  
Scale nuclear refueling sit mock-ups  
9mm pistol replicas  
Submachiningun replicas  
Threat weapon replicas  
Threat clothing  
Shooting house  
Mannequins  
Portable bullet traps  
Fast ropes  
Rapelling Tower  
Vehicle mock-ups (bus, van, sedan)  
Hallway mock-up  
Stairway mock-up  
Automatic paint pistols  
Urban combat set  
CQB stress shooting course  
Obstacles course  
Shoot-don't shoot targets  
Booby trap simulators  
Moulage kits

Appendix A to  
ENCLOSURE (5)

5-A-2



Dry Firehose  
 Electronic Timer  
 Field protective mask  
 Flashlight  
 Flex cuffs  
 Floor mats  
 Green, red, blue chem lights  
 High barricade  
 Holster, belt  
 Magazine pouch  
 Moving target mechanism  
 Paint guns w/paint  
 Pepper poppers  
 Rubber hoses (12 inches)  
 Shooter boxes  
 Steel Plates  
 Whistle  
 Automotive/artillery grease  
 Brick, clay  
 Cement mix  
 Cinder blocks  
 Dead bolt  
 Doorknob with lock  
 Drywall  
 Flame retardant balaclava (hood)  
 Flame retardant gloves  
 Foam type earplugs  
 Foam filled metal entrance door  
 Hinges, heavy duty  
 Hollow core door  
 Hot glue sticks (6 inches)  
 Metal firing device  
 Plastic mailing tubes (4 by 36 inches)  
 Plastic surgical tubing (1/2 inch)  
 Polycarbonate lens goggles  
 Plywood  
 R-19 insulation  
 Shingles, roofing  
 Solid core door  
 Pine stud (2" by 4" by 8')  
 Tack  
 Tape, PSA  
 Tape, Electrical  
 Tape, double sided (Carpet)  
 Tar paper, roofing  
 Timber (6" by 6" by 8')  
 Window, glass in frame  
 M9 Pistol  
 M1911A1 Pistol and Magazine  
 MP-5 submachine gun/sling  
 9mm rounds  
 45 caliber rounds  
 Survival Kit  
 Urban Hide Kit  
 Burlap  
 Canvas  
 Breacher Kit  
 Level III Body Armor, capable to level IV  
 Faces for "E" silhouette targets  
 IR chem lights

Appendix B to  
 ENCLOSURE (5)

M-60 Nonel aluminum adaptors (fuze ignitors)  
Sniper rifle with MILDOT 6X10 scope  
Sniper Night Enhancement Device  
Individual shooter kit  
Insulation

8153

Handouts Office supplies  
"E" silhouette targets, box, 25 per box  
Binoculars  
Electronic Timer  
Field protective mask  
Flashlight  
Flex cuffs  
Floor mats  
Green, red, blue chem lights  
High barricade  
Holster, belt  
Magazine pouch  
Paint guns w/paint  
Whistle  
Foam type earplugs  
Plywood  
Pine stud (2" by 4" by 8')  
M9 Pistol  
M1911A1 Pistol and Magazine  
Faces for "E" silhouette targets

Appendix B to  
ENCLOSURE (5)

5-B-2

- o The third column is the Nomenclature pertaining to the DODIC.
- o The fourth column, "Initial Proficiency," identifies the quantity of CLASS V each trainee will expend to achieve initial proficiency in this task.
- o The fifth column, "Per Iteration," lists the quantity of CLASS V expended to maintain proficiency after initial proficiency is achieved.
- o The sixth column, Annual Sustainment, provides the amount of CLASS V required for one Marine to maintain proficiency in this task for a one year period. Annual Sustainment quantities are derived by the following formula:

TASK	DODIC	NOMENCLATURE	INITIAL PROFICIENCY	PER ITERATION	ANNUAL SUSTAINMENT
------	-------	--------------	------------------------	------------------	-----------------------

8152, MCSF GUARD

8152.1.3	A363	Ctg, 9mm ball	200	200	200
8152.1.4	A363	Ctg, 9mm ball	50	50	100
8152.1.5	Train to standard with ISMT (NOTE 1) AND				
	A363	Ctg, 9mm ball	378	122	488
8152.2.3	A011	Ctg, 12 ga., M190	4	4	4
	A023	Ctg, 12 ga., slug	19	19	19
8152.2.4	Train to standard with ISMT (NOTE 1) AND				
	A011	Ctg, 12 ga., M190	131	40	80
	A023	Ctg, 12 ga., slug	34	12	24
8152.3.3	A059	Ctg, 5.56 ball	0	10	10
8152.3.4	A059	Ctg, 5.56 ball	0	250	250
8152.3.5	Train to standard with ISMT (NOTE 1) AND				
	A059	Ctg, 5.56 ball	158	125	500
8152.4.2	A064	Ctg, 5.56 LKD, 4-M855/1-M856	0	24	24
8152.4.3	Train to standard with ISMT (NOTE 1) AND				
	A064	Ctg, 5.56 LKD, 4-M855/1-M856	0	105	210
8152.5.2	Train to standard with ISMT (NOTE 1) AND				
	B546	Ctg, 40mm HEDP, M433	0	14	28
8152.6.2	A131	Ctg, 7.62 LKD, 4-M80/1-M62	0	24	24
	A576	Ctg, .50 Cal Ball LKD			
	B542	Ctg, 40mm Linked, M430	0	8	8
	OR				
	B584	Ctg, 40mm, TP F/MK			

0 12

Appendix C to  
ENCLOSURE (5)

151	Ctg, 7.62 LKD, 4-M80/			
	1-M62	0	150	300
A576	Ctg, .50 Cal Ball LKD	0	150	300
B542	Ctg, 40mm Linked, M430	0	38	76
	OR			
B584	Ctg, 40mm, TP F/MK			
	19 MOD 3	0	38	76
8152.10.6	DWBS Diversionary Charge,			
	MK141	1	1	1
8153, MCSF CADRE				
8153.1.2	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A400	Ctg, .38 special ball	218	96	192
A475	Ctg, .45 cal. ball	234	96	192
A011	Ctg, 12 ga., M19	58	36	72
A363	Ctg, 9mm ball	234	96	192
8153.1.3	A400 Ctg, .38 special ball	66	66	66
	A475 Ctg, .45 cal. ball	66	66	66
	A011 Ctg, 12 ga., M19	36	36	36
	A363 Ctg, 9mm ball	66	66	66
8154, MCSF CQB TEAM MEMBER				
8154.1.3	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	300	150	900
8154.1.4	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	300	150	900
8154.1.5	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	300	150	900
8154.1.6	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	300	150	900
8154.1.9	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	10	10	20
8154.1.10	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	260	130	780
8154.1.11	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	260	130	780
8154.1.12	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	260	130	780
8154.1.13	Train to standard with			
	ISMT (NOTE 1)			
	AND			
A363	Ctg, 9mm Ball	260	130	780

Appendix C to  
ENCLOSURE (5)

		ISMT (NOTE 1) AND			
	A363	Ctg, 9mm Ball	260	130	780
8154.2.3	A363	Ctg, 9mm Ball	360	180	720
8154.2.4	A363	Ctg, 9mm Ball	10	10	60
8154.2.5	A363	Ctg, 9mm Ball	20	20	120
8154.2.6	A363	Ctg, 9mm Ball	10	10	60
8154.2.7	A363	Ctg, 9mm Ball	10	10	60
8154.2.13	DWBS	Diversiónary Chg, MK141-0	10	5	30
8154.2.18	A363	Ctg, 9mm Ball	180	90	540

MSFS, MCSF SUPERVISOR

AVAILABLE

MSFS.1.1	Train to standard with ISMT (NOTE 1) AND				
	A363	Ctg, 9mm ball	378	122	244
MSFS.1.2	Train to standard with ISMT (NOTE 1) AND				
	A011	Ctg, 12 ga., M190	131	40	80
	A023	Ctg, 12 ga., slug	34	12	24

SFDM, MCSF DESIGNATED MARKSMAN

SFDM.1.7	AA11	Ctg 7.62mm Special Ball, LR	20	10	40
SFDM.1.8	AA11	Ctg 7.62mm Special Ball, LR	40	5	20
SFDM.1.9	AA11	Ctg 7.62mm Special Ball, LR	40	10	40
SFDM.1.10	AA11	Ctg 7.62mm Special Ball, LR	40	10	40
SFDM.1.11	AA11	Ctg 7.62mm Special Ball, LR	40	10	40
	L312	White Star Parachute	4	1	4
SFDM.1.12	AA11	Ctg 7.62mm Special Ball, LR	40	10	40
SFDM.1.13	AA11	Ctg 7.62mm Special Ball, LR	40	10	40
SFDM.1.14	AA11	Ctg 7.62mm Special Ball, LR	40	10	40
SFDM.1.15	AA11	Ctg 7.62mm Special Ball, LR	40	10	40

Appendix C to  
ENCLOSURE (5)

SFBR.2.2	Train to standard with ISMT (NOTE 1)			
	AND			
A011	Ctg, 12GA 00 BUCK	0	18	72
A014	Ctg, 12GA 7 1/2	0	5	20
A023	Ctg, 12GA SLUG	0	5	20
SFBR.2.3	Train to standard with ISMT (NOTE 1)			
	AND			
A011	Ctg, 12GA 00 BUCK	0	18	72
A014	Ctg, 12GA 7 1/2	0	5	20
A023	Ctg, 12GA SLUG	0	5	20
SFBR.2.4	Train to standard with ISMT (NOTE 1)			
	AND			
A011	Ctg, 12GA 00 BUCK	10	10	40
SFBR.2.5	Train to standard with ISMT (NOTE 1)			
	AND			
A011	Ctg, 12GA 00 BUCK	0	18	72
A014	Ctg, 12GA 7 1/2	0	5	20
A023	Ctg, 12GA SLUG	0	5	20
SFBR.2.6	Train to standard with ISMT (NOTE 1)			
	AND			
A011	Ctg, 12GA 00 BUCK	0	18	72
A014	Ctg, 12GA 7 1/2	0	5	20
A023	Ctg, 12GA SLUG	0	5	20
SFBR.3.1	INSTANTANEOUS DETONATORS DELAY DETONATORS DET CORD SHOTGUN PRIMERS FIRING DEVICES			
SFBR.3.2	INSTANTANEOUS DETONATORS DET CORD SHOTGUN PRIMERS 20 GRAM BOOSTERS FLSC ECT			
SFBR.3.3	INSTANTANEOUS DETONATORS DET CORD SHOTGUN PRIMERS 20 GRAM BOOSTERS SHEET EXPLOSIVES FIRING DEVICES FLSC ECT			
SFBR.3.4	INSTANTANEOUS DETONATORS DET CORD SHOTGUN PRIMERS 20 GRAM BOOSTERS FIRING DEVICES FLSC ECT			

Appendix C to  
ENCLOSURE (5)

SFBR.3.6	DELAY DETONATORS 400 GR DET CORD SHOTGUN PRIMERS FIRING DEVICES
SFBR.3.7	DELAY DETONATORS SHOTGUN PRIMERS 20 GRAM BOOSTERS FIRING DEVICES
SFBR.3.8	DELAY DETONATORS SHEET EXPLOSIVES DET CORD SHOTGUN PRIMERS 20 GRAM BOOSTERS FIRING DEVICES
SFBR.3.9	20 GRAM BOOSTERS INSTANTANEOUS DETONATORS SHOTGUN PRIMERS FIRING DEVICES
SFBR.3.10	FLSC DELAY DETONATORS INSTANTANEOUS DETONATORS DET CORD SHOTGUN PRIMERS 20 GRAM BOOSTERS ECT FIRING DEVICES
SFBR.3.11	DELAY DETONATORS SHEET EXPLOSIVES 20 GRAM BOOSTERS INSTANTANEOUS DETONATORS DET CORD SHOTGUN PRIMERS FIRING DEVICES
SFBR.3.12	SHEET EXPLOSIVES 20 GRAM BOOSTERS INSTANTANEOUS DETONATORS DET CORD SHOTGUN PRIMERS FIRING DEVICES
SFBR.3.13	SHEET EXPLOSIVES 20 GRAM BOOSTERS INSTANTANEOUS DETONATORS DET CORD SHOTGUN PRIMERS FIRING DEVICES
SFBR.4.1	DIVERSIONARY GRENADES
SFBR.4.2	DIVERSIONARY GRENADES
SFBR.4.3	DIVERSIONARY GRENADES FRANGIBLE SHOTGUN AMMUNITION
SFBR.4.4	PER SPECIFIC CHARGE

Appendix C to  
ENCLOSURE (5)

A14	Primer, 12G	500
DWBS	Diversiary Chg,	
	MK141-0	10
M032	Chg., Demo, 1 lb, TNT	1
M130	Cap, Blasting, electric,	
	M7	12
M131	Cap, Blasting, non-	
	electric, M6	10
M456	Cord, Detonating	500
M670	Fuse, Blasting, Time	50
M757	Chg., Demo Assy, M183,	
	C-4	3
M766	Fuse lighter, M60	40
M980	Chg., Demo, Det-a-Sheet,	
	C-2	8
M981	Chg., Demo, Det-a-Sheet,	
	C-3	8
M982	Chg., Demo, Det-a-Sheet,	
	C-4	6
ML03	Firing Device,	
	Multipurp, M142	40
MM30	Det- Prime Booster,	
	20gm	100
MM41	Flex Linear Shpd Chg,	
	30 gr/ft	6
MM44	Flex Linear Shpd Chg,	
	75 gr/ft	24
MM45	Flex Linear Shpd Chg,	
	125 gr/ft	14
MM46	Flex Linear Shpd Chg,	
	225 gr/ft	6
MM47	Flex Linear Shpd Chg,	
	400 gr/ft	2
MM48	Flex Linear Shpd Chg,	
	600 gr/ft	2
MM51	Expl Cutting Tape,	
	300 gr	12
MM52	Expl Cutting Tape,	
	1200 gr	12
MM53	Expl Cutting Tape,	
	2400 gr	12
MM54	Expl Cutting Tape,	
	5400 gr	12
MM56	Prima-Det, 175ms Delay	70
MN14	Firing Device, MK54-0	2
MU40	Cord Detonating	60
MU41	Cord Detonating	20
MU42	Cord Detonating	6

NOTE 1: ADMINISTRATIVE INSTRUCTIONS FURTHER EXPLAIN USE OF TRAINERS/SIMULATION. IN MOST INSTANCES, SIMULATION IS USED TO TRAIN THE MARINE UP TO THE LEVEL INDICATED, AND LIVE FIRE IS USED TO CONFIRM THAT TRAINING.

Appendix C to  
ENCLOSURE (5)



APPROPRIATE SHOTGUN TM'S  
 8153.1.1      8153.1.2      8153.1.4

APPROPRIATE TM'S  
 8152.9.6

APPROPRIATE WEAPON FM'S  
 MSFS.3.1

APPROPRIATE WEAPON TM'S  
 8152.6.1      8152.6.2      8152.6.3      8152.7.1      8152.7.2  
 8152.8.1      8152.8.2      8152.8.4      8153.1.3      MSFS.1.3  
 MSFS.1.4      MSFS.3.1      MSFS.3.3      SFDM.1.4

AR 190-52, COUNTERING TERRORISM AND OTHER MAJOR DISRUPTIONS  
 8152.9.11      8153.4.6      8153.4.8      MSFS.2.7

ARTICLE 7, UCMJ  
 8152.9.3

BATTLE DRILL GUIDE  
 8152.1.5      8153.1.1      MSFS.1.1

BLUEJACKETS MANUAL  
 8153.4.7

COMDTINST M16247.2, MARITIME LAW ENFORCEMENT REFERENCE MANUAL  
 8153.4.5

DEFENSIVE TACTICS INSTRUCTIONAL CURRICULUM, PRESSURE POINT  
 CONTROL TACTICS MANAGEMENT SYSTEMS  
 8152.9.3

FM 10-1, COMMUNICATION PROCEDURES  
 8153.2.2

FM 19-15, CIVIL DISTURBANCE  
 8152.8.7      8152.9.9      MSFS.2.5

FM 19-20, LAW ENFORCEMENT INVESTIGATIONS  
 8153.4.2

FM 21-75, COMBAT SKILLS OF THE SOLDIER  
 8153.2.1

FM 22-6, GUARD DUTY  
 8152.8.6      8152.9.7      8153.4.3      8153.4.8

FM 23-14, SQUAD AUTOMATIC WEAPON, M249  
 8152.4.1      8152.4.2      8152.4.3

FM 23-30, GRENADES AND PYROTECHNIC SIGNALS  
 8152.8.3      8152.8.7      MSFS.3.2

FM 23-31, 40MM GRENADE LAUNCHER, M203, M79  
 8152.5.2      8152.8.3      MSFS.3.2

FM 23-35, PISTOLS AND REVOLVERS  
 8153.1.1      8153.1.2      8153.1.4

FM 24-18, FIELD RADIO TECHNIQUES  
 8152.8.5      8153.2.2

FM 5-25, EXPLOSIVES AND DEMOLITIONS  
 MSFS.3.2

FM 90-10, MILITARY OPERATIONS ON URBAN TERRAIN (MOUT)  
 8152.10.5      8152.10.6      8152.8.3      8154.2.1      8154.2.11  
 8154.2.14      8154.2.16      8154.2.18      8154.2.2      8154.2.3  
 8154.2.4      8154.2.5      8154.2.6      8154.2.7      8154.2.8  
 8154.2.9      8154.3.2      8154.3.6      8154.3.8      8154.3.9  
 MSFS.2.4      MSFS.3.2      SFBR.3.6

FMFM 0-11, SCOUT-SNIPER (DRAFT)  
 SFDM.1.1      SFDM.1.10      SFDM.1.11      SFDM.1.12      SFDM.1.13  
 SFDM.1.14      SFDM.1.15      SFDM.1.2      SFDM.1.3      SFDM.1.5  
 SFDM.1.7      SFDM.1.8

FMFM 0-7, CLOSE COMBAT  
 8152.9.10      8153.4.5      8154.2.10      8154.2.17

8154.1.9	MSFS.1.1	MSFS.1.2	MSFS.1.4	MSFS.3.3
SFDM.1.10	SFDM.1.11	SFDM.1.12	SFDM.1.13	SFDM.1.14
SFDM.1.15	SFDM.1.5	SFDM.1.8	SFDM.1.9	SFDM.2.1
FMFM 0-9, FIELD FIRING MANUAL				
8152.4.2	8152.4.3	8152.5.2	8152.8.2	8152.8.4
8154.1.11	8154.1.12	8154.1.13	8154.1.14	8154.1.15
8154.1.19	8154.1.20	8154.1.21	8154.1.22	8154.1.23
8154.1.4	8154.1.5	8154.1.6	SFDM.2.1	
FMFM 1-3B, SNIPING				
8154.3.10	8154.3.2	SFDM.1.1	SFDM.1.10	SFDM.1.11
SFDM.1.12	SFDM.1.13	SFDM.1.14	SFDM.1.15	SFDM.1.2
SFDM.1.3	SFDM.1.4	SFDM.1.5	SFDM.1.6	SFDM.1.7
SFDM.1.8	SFDM.1.9	SFDM.2.1	SFDM.2.2	SFDM.2.3
SFDM.2.4	SFDM.2.5	SFDM.2.6	SFDM.2.7	
FMFM 2-1, INTELLIGENCE				
8154.3.7	SFDM.2.5	SFDM.2.6		
FMFM 3-1, COMMAND AND STAFF ACTION				
8154.3.2	8154.3.4	8154.3.5	8154.3.6	
FMFM 3-35, RADIO OPERATOR'S HANDBOOK				
8152.9.6	8154.3.3			
FMFM 4-7H-1, SAFE DISTANCES FOR FRAGMENTING MUNITIONS				
8152.8.3	MSFS.3.2			
FMFM 4-7H-3, FRAGMENTATION CHARACTERISTICS				
8152.8.3	MSFS.3.2			
FMFM 6-5, MARINE RIFLE SQUAD				
8152.4.3	8152.5.2	8154.3.4		
FMFM 6-7, SCOUTING AND PATROLLING FOR INFANTRY UNITS				
SFDM.2.6				
FMFM 7-11H, FIELD BEHAVIOR OF NBC AGENTS				
8152.8.3	MSFS.3.2			
FMFM 7-32, RAID OPERATIONS				
8154.3.2	8154.3.6			
FMFM 8-1, SPECIAL OPERATIONS				
8154.2.1	8154.2.11	8154.2.18	8154.2.2	8154.2.3
8154.2.4	8154.2.5	8154.2.6	8154.2.7	8154.2.8
8154.2.9	8154.3.2	8154.3.5	8154.3.6	8154.3.8
8154.3.9	SFBR.3.6			
FMFMRP 3-28, TRI-MEF INTELLIGENCE SOP				
8154.3.2				
FMFRP 0-1, UNIT TRAINING MANAGEMENT GUIDE				
MSFS.1.5				
FMFRP 0-1A, HOW TO CONDUCT TRAINING				
MSFS.1.5				
GUIDEBOOK FOR ASSAULT ENTRY TECHNIQUES (DRAFT)				
8154.2.9	SFBR.1.1	SFBR.1.2	SFBR.1.3	SFBR.1.4
SFBR.1.5	SFBR.2.1	SFBR.2.10	SFBR.2.11	SFBR.2.12
SFBR.2.13	SFBR.2.2	SFBR.2.3	SFBR.2.4	SFBR.2.5
SFBR.2.6	SFBR.2.7	SFBR.2.8	SFBR.2.9	SFBR.3.1
SFBR.3.2	SFBR.3.3	SFBR.3.4	SFBR.3.5	SFBR.3.6
SFBR.4.1	SFBR.4.2	SFBR.4.3		
H&K MP5 USERS GUIDE				
8154.1.10	8154.1.7	8154.1.8	8154.1.9	

Appendix D to  
ENCLOSURE (5)

MCI WEAPONS DRILL GUIDE  
8152.1.5      8152.3.5      8152.8.4      8153.1.1      MSFS.1.1  
MSFS.1.4

MCM 302, MANUAL FOR COURTS MARTIAL, 1984  
8152.9.3

MCO 1510.35, ITS OCCFLD 03  
8154.2.17

MCO 1510.69, ITS SYSTEM FOR FORMAL SCHOOL INSTRUCTORS  
8153.3.2

MCO 1510.90, ITS MBST VOLUME II  
8152.9.6      8154.2.17      8154.3.3

MCO 1553.3, MARINE CORPS UNIT TRAINING MANAGEMENT  
8153.3.3

MCO 1553.5, MARINE CORPS TRAINING AND EDUCATION EVALUATION  
8153.3.3

MCO 3302.1, COMBATING TERRORISM  
MSFS.2.6

MCO 3574.2G, MARKSMANSHIP TRAINING WITH INDIVIDUAL SMALL ARMS  
8152.1.3      8152.1.4      8152.1.5      8152.2.3      8152.2.4  
8152.3.4      8152.8.1      8152.8.4      8153.1.1      8153.1.2  
8153.1.3      8153.1.4      MSFS.1.1      MSFS.1.2      MSFS.1.3  
MSFS.1.4      MSFS.3.3

MCO 5500.6E, ARMING OF LAW ENFORCEMENT AND SECURITY PERSONNEL  
AND THE USE OF DEADLY FORCE  
8152.9.2      8153.4.1      MSFS.2.1      MSFS.2.8

MCO 5510.7F, PERSONNEL RELIABILITY PROGRAM  
MSFS.1.7      MSFS.1.8

MCO 6100.3J, PHYSICAL FITNESS  
8153.4.4

Appendix D to  
ENCLOSURE (5)

MSFS.1.9

MCO P1553.1B, MARINE CORPS TRAINING AND EDUCATION SYSTEM  
8153.3.2

MCO P3570.1A, POLICIES AND PROCEDURES FOR FIRING AMMUNITION  
FOR TRAINING, TARGET PRACTICE AND COMBAT  
8152.1.3      8152.1.4      8152.1.5      8152.2.3      8152.2.4  
8152.3.4      8152.3.5      8152.6.3      8152.8.2      8152.8.3  
8152.8.4      8153.1.1      8153.1.2      8153.1.3      8153.1.4  
MSFS.1.1      MSFS.1.2      MSFS.1.4

MCO P4400.150, CONSUMER LEVEL SUPPLY POLICY MANUAL  
MSFS.1.10

MCO P4790.1B, MIMMS INTRODUCTION MANUAL  
MSFS.1.10

MCO P5300.12, THE USMC SUBSTANCE ABUSE PROGRAM  
MSFS.1.9

MCO P5512.11A, I.D. CARDS FOR MEMBERS OF THE UNIFORMED  
SERVICE, THEIR DEPENDENTS, AND OTHER INDIVIDUALS  
MSFS.1.9

MCSF BSG DRILL GUIDE  
8152.1.4      8152.1.5      8152.2.3      8152.2.4      8152.3.5  
8152.8.4      8153.1.1      MSFS.1.1      MSFS.1.2      MSFS.1.4

MCSF CADRE DRILL GUIDE  
8153.1.3

Appendix D to  
ENCLOSURE (5)

OPNAVINST 3120.32B, STANDARD ORGANIZATION AND REGULATIONS  
OF THE U.S. NAVY

8153.3.1      8153.3.3      8153.4.7

OPNAVINST 3440.15, MINIMUM CRITERIA AND STANDARDS FOR NAVY  
AND MARINE CORPS NUCLEAR ACCIDENT AND INCIDENT RESPONSE  
8152.10.4

OPNAVINST 3591.1B, SMALL ARMS TRAINING  
8153.1.2      8153.1.3      8153.1.4

OPNAVINST 41M, NAVY NUCLEAR WEAPONS SECURITY MANUAL  
8152.10.1      8152.10.2      8152.10.3      8152.10.4      8152.10.5  
8152.10.6      8152.9.2      8152.9.5      8152.9.8      MSFS.1.5  
MSFS.1.7      MSFS.1.8      MSFS.2.1      MSFS.2.2      MSFS.2.3  
MSFS.2.4      MSFS.2.8

OPNAVINST 5040.6E, NUCLEAR WEAPONS TECHNICAL INSPECTION  
8152.10.1      MSFS.2.3

OPNAVINST 5510.162, PERSONNEL RELIABILITY PROGRAM  
8152.10.1      MSFS.1.8

OPNAVINST 5510.1H, DEPARTMENT OF THE NAVY INFORMATION AND  
PERSONNEL SECURITY PROGRAM REGULATION  
8152.9.5      8154.3.1      MSFS.1.6      MSFS.1.8

Appendix D to  
ENCLOSURE (5)

OPNAVINST 8023.19A, SAFETY CRITERIA AND STANDARDS FOR THE  
MOVEMENT OF NUCLEAR WEAPONS BY NONCOMBATANT DELIVERY VEHICLES  
8152.10.4

RANGER HANDBOOK  
8154.2.14 8154.3.4

SECNAVINST 5500.29A, USE OF FORCE BY PERSONNEL ENGAGED IN LAW  
ENFORCEMENT AND SECURITY DUTIES  
8152.10.5 8152.10.6 8152.9.2 8153.4.1 MSFS.2.4

SECNAVINST 5530.4B, NAVAL SECURITY FORCES ASHORE AND AFLOAT  
8153.4.7 8153.4.8 MSFS.2.1 MSFS.2.8

SHIPBOARD SECURITY ENGAGEMENT TACTICS (SSET) COURSE, NUCLEAR  
WEAPONS TRAINING GROUP  
8152.10.5 8152.10.6 MSFS.2.4

TC 19-16, COUNTERING TERRORISM ON U.S. ARMY INSTALLATIONS  
8152.9.11 8153.4.2 8153.4.6 8153.4.8 MSFS.2.6  
MSFS.2.7

TC 19-21, RIOT CONTROL LAUNCHER M234 AND DISPERSERS M33A1 AND M36  
8152.8.7

TC 19-5, BOMB THREATS (DOA)  
8152.9.4

Appendix D to  
ENCLOSURE (5)

TM 07172A-15				
8152.2.1	8152.2.2	8154.1.16	8154.1.17	8154.1.18
8154.1.19	8154.1.20	8154.1.21	8154.1.22	8154.1.23
TM 08671A-10/1, OPERATOR'S MANUAL, MACHINEGUN, 5.56MM, M149				
8152.4.2	8152.4.3			
TM 1005A-10/1, OPERATORS MANUAL, PISTOL M9, SEMIAUTOMATIC 9MM				
8152.1.2	8152.1.5	8154.1.2	MSFS.1.1	
TM 3-4240-279-10, OPERATOR'S MANUAL: MASK, CHEMICAL - BIOLOGICAL:				
FIELD, ABC-M17, M17A1 AND M17A2				
8152.1.5	MSFS.1.1			
TM 9-1005 303-14				
8152.2.1	8152.2.2	8154.1.16	8154.1.17	8154.1.18
8154.1.19	8154.1.20	8154.1.21	8154.1.22	8154.1.23
TM 9-1005-201-10, OPERATOR'S MANUAL FOR MACHINEGUN, 5.56MM, M249				
8152.4.1				
TM 9-1005-206-14 & P-1, OPERATORS MANUAL, REVOLVER,				
CALIBER .38, M10				
8153.1.1	8153.1.2	8153.1.4		
TM 9-1005-211-12 PISTOL, AUTOMATIC, CALIBER .45, M1911A1				
8153.1.1	8153.1.2	8153.1.4		
TM 9-1010-221-10, 40MM GRENADE LAUNCHER M203				
8152.5.1				

Appendix D to  
ENCLOSURE (5)





TASK 8152.1.2	THE SERVICE PISTOL	6-A-2
TASK 8152.1.3	MAINTAIN THE SERVICE PISTOL	6-A-3
TASK 8152.1.4	QUALIFY WITH THE SERVICE PISTOL ON THE 9MM QUALIFICATION COURSE	6-A-4
TASK 8152.1.5	QUALIFY WITH THE SERVICE PISTOL ON THE COMBAT PISTOL COURSE	6-A-4
DUTY AREA 2 - SERVICE SHOTGUN		
TASK 8152.2.1	PERFORM WEAPONS HANDLING PROCEDURES WITH THE M870/M590 SERVICE SHOTGUN	6-A-6
TASK 8152.2.2	MAINTAIN THE M870/M590 SERVICE SHOTGUN	6-A-7
TASK 8152.2.3	QUALIFY WITH THE M870/M590 SERVICE SHOTGUN ON THE MCSF SHOTGUN QUALIFICATION COURSE	6-A-8
TASK 8152.2.4	ENGAGE A TARGET WITH THE M870/M590 SERVICE SHOTGUN	6-A-9
DUTY AREA 3 - SERVICE RIFLE		
TASK 8152.3.1	PERFORM WEAPONS HANDLING PROCEDURES WITH THE M16A2 SERVICE RIFLE	6-A-11
TASK 8152.3.2	PERFORM PREVENTIVE MAINTENANCE ON THE M16A2 SERVICE RIFLE	6-A-12
TASK 8152.3.3	ZERO THE M16A2 SERVICE RIFLE	6-A-13
TASK 8152.3.4	QUALIFY WITH THE SERVICE RIFLE ON THE KNOWN DISTANCE (KD) COURSE	6-A-15
TASK 8152.3.5	ENGAGE A TARGET WITH THE SERVICE RIFLE	6-A-15

<u>DUTY AREA 5 - M203 GRENADE LAUNCHER</u>		
TASK 8152.5.1	MAINTAIN THE M203 GRENADE LAUNCHER	6-A-21
TASK 8152.5.2	ENGAGE TARGETS WITH THE M203 GRENADE LAUNCHER	6-A-22
<u>DUTY AREA 6 - CREW-SERVED WEAPONS</u>		
TASK 8152.6.1	MAINTAIN CREW-SERVED WEAPONS	6-A-23
TASK 8152.6.2	ZERO CREW-SERVED WEAPONS	6-A-24
TASK 8152.6.3	ENGAGE A TARGET WITH A CREW-SERVED WEAPON	6-A-25
<u>DUTY AREA 7 - NIGHT VISION EQUIPMENT</u>		
TASK 8152.7.1	MAINTAIN NIGHT VISION EQUIPMENT	6-A-26
TASK 8152.7.2	EMPLOY NIGHT VISION EQUIPMENT	6-A-27
<u>DUTY AREA 8 - GUARD NCO</u>		
TASK 8152.8.1	INSPECT MCSF WEAPONS	6-A-27
TASK 8152.8.2	DIRECT EMPLOYMENT OF CREW-SERVED WEAPONS AGAINST A TARGET	6-A-28
TASK 8152.8.3	DIRECT EMPLOYMENT OF SELECTED MUNITIONS AGAINST A TARGET	6-A-29
TASK 8152.8.4	PROVIDE MARKSMANSHIP INSTRUCTION	6-A-31
TASK 8152.8.5	SUPERVISE COMMUNICATIONS	6-A-32
TASK 8152.8.6	SUPERVISE INTERIOR GUARD	6-A-32
TASK 8152.8.7	SUPERVISE RESPONSE TO A CIVIL DISTURBANCE	6-A-33

ENCLOSURE (6)

TASK 8152.9.6	SAFEGUARD CLASSIFIED INFORMATION	6-A-38
TASK 8152.9.7	EMPLOY COMMUNICATIONS	6-A-39
TASK 8152.9.8	PERFORM INTERIOR GUARD DUTIES	6-A-40
TASK 8152.9.9	PERFORM A VEHICLE SEARCH	6-A-40
TASK 8152.9.10	PARTICIPATE IN A RESPONSE TO A CIVIL DISTURBANCE	6-A-42
TASK 8152.9.11	EXECUTE CLOSE COMBAT TECHNIQUES	6-A-42
	EXECUTE INDIVIDUAL ANTI-TERRORISM PROTECTIVE MEASURES	
<u>DUTY AREA 10 - ENCLAVE SECURITY</u>		
TASK 8152.10.1	PERFORM ENCLAVE DUTIES	6-A-43
TASK 8152.10.2	PERFORM ENTRY CONTROL PROCEDURES FOR VEHICLES	6-A-44
TASK 8152.10.3	PERFORM ENTRY CONTROL PROCEDURES FOR PERSONNEL	6-A-45
TASK 8152.10.4	PARTICIPATE IN A RESPONSE TO A NUCLEAR ACCIDENT/INCIDENT	6-A-46
TASK 8152.10.5	PARTICIPATE AS A MEMBER OF A REACTION FORCE	6-A-47
TASK 8152.10.6	PARTICIPATE AS A MEMBER OF A REACTION FORCE TO SECURE AN OBJECTIVE	6-A-48

TASK 8153.1.3	QUALIFY ON THE NAVY QUALIFICATION COURSES	6-B-3
TASK 8153.1.4	PROVIDE MARKSMANSHIP INSTRUCTION	6-B-4
TASK 8153.1.5	CONDUCT A WEAPONS QUALIFICATION COURSE	6-B-5
<u>DUTY AREA 2 - INDIVIDUAL TACTICS</u>		
TASK 8153.2.1	DEMONSTRATE INDIVIDUAL MOVEMENT TECHNIQUES	6-B-7
TASK 8153.2.2	INSTRUCT COMMUNICATION PROCEDURES	6-B-9
<u>DUTY AREA 3 - TECHNIQUES OF MILITARY INSTRUCTION</u>		
TASK 8153.3.1	DEVELOP A TRAINING PROGRAM	6-B-9
TASK 8153.3.2	PRESENT A PERIOD OF INSTRUCTION	6-B-9
TASK 8153.3.3	DOCUMENT TRAINING	6-B-10
<u>DUTY AREA 4 - PHYSICAL SECURITY</u>		
TASK 8153.4.1	INSTRUCT IN THE USE OF FORCE	6-B-11
TASK 8153.4.2	DEMONSTRATE SEARCH TECHNIQUES	6-B-12
TASK 8153.4.3	INSTRUCT THE PRINCIPLES OF INTERIOR GUARD	6-B-13
TASK 8153.4.4	ADMINISTER PHYSICAL TRAINING PROGRAM	6-B-14
TASK 8153.4.5	DEMONSTRATE UNARMED SELF-DEFENSE TECHNIQUES	6-B-14
TASK 8153.4.6	INSTRUCT TERRORISM AWARENESS	6-B-15
TASK 8153.4.7	PARTICIPATE AS A MEMBER OF A NAVY SECURITY DEPARTMENT	6-B-16

ENCLOSURE (6)



TASK 8154.1.3	ENGAGE STATIONARY TARGET WITH THE SERVICE PISTOL	6-C-3
TASK 8154.1.4	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE SERVICE PISTOL	6-C-4
TASK 8154.1.5	ENGAGE MULTIPLE TARGETS WITH THE SERVICE PISTOL	6-C-5
TASK 8154.1.6	ENGAGE A MOVING TARGET WITH THE SERVICE PISTOL	6-C-6
TASK 8154.1.7	PERFORM WEAPONS HANDLING PROCEDURES WITH THE MP5 SUBMACHINE GUN	6-C-7
TASK 8154.1.8	MAINTAIN THE MP5 SUBMACHINE GUN	6-C-8
TASK 8154.1.9	ZERO THE MP5 SUBMACHINE GUN	6-C-9
TASK 8154.1.10	ENGAGE STATIONARY TARGET WITH THE MP5 SUBMACHINE GUN	6-C-11
TASK 8154.1.11	ENGAGE LIMITED EXPOSURE TARGETS WITH THE MP5 SUBMACHINE GUN	6-C-12
TASK 8154.1.12	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE MP5 SUBMACHINE GUN	6-C-14
TASK 8154.1.13	ENGAGE TARGETS WITH THE MP5 SUBMACHINE GUN WEARING FIELD PROTECTIVE MASK	6-C-15
TASK 8154.1.14	ENGAGE MULTIPLE TARGETS WITH THE MP5 SUBMACHINE GUN	6-C-17
TASK 8154.1.15	ENGAGE MOVING TARGETS WITH THE MP5 SUBMACHINE GUN	6-C-18
<u>DUTY AREA 2 - COMBAT TACTICS</u>		
TASK 8154.2.1	MOVE TO THE OBJECTIVE	6-C-20

ENCLOSURE (6)

TASK 8154.2.7	...	6-C-26
	CLEAR A VEHICLE	
TASK 8154.2.8	...	6-C-27
	PERFORM AN OPEN AIR OPTION	
TASK 8154.2.9	...	6-C-28
	NEGOTIATE AN IMPROVISED EXPLOSIVE DEVICE (IED)	
TASK 8154.2.10	...	6-C-29
	CONTROL AN OCCUPANT	
TASK 8154.2.11	...	6-C-29
	EVACUATE AN OBJECTIVE	
TASK 8154.2.12	...	6-C-30
	NEUTRALIZE A CANINE THREAT	
TASK 8154.2.13	...	6-C-31
	EMPLOY FLASH BANG DIVERSION DEVICE	
TASK 8154.2.14	...	6-C-32
	PERFORM MARSHALING PROCEDURES	
TASK 8154.2.15	...	6-C-32
	CONDUCT OBJECTIVE COMPROMISE PROCEDURES	
TASK 8154.2.16	...	6-C-33
	CONDUCT EMERGENCY EVACUATION	
TASK 8154.2.17	...	6-C-33
	EMPLOY UNARMED COMBAT TECHNIQUES	
TASK 8154.2.18	...	6-C-35
	CONDUCT A DELIBERATE/EMERGENCY ASSAULT	
<u>DUTY AREA 3 - COMBAT OPERATIONS</u>		
TASK 8154.3.1	...	6-C-36
	SAFEGUARD CLASSIFIED INFORMATION	
TASK 8154.3.2	...	6-C-37
	WRITE A UNIT STANDING OPERATING PROCEDURES (SOP) FOR CLOSE QUARTERS BATTLE	
TASK 8154.3.3	...	6-C-39
	EMPLOY A COMMUNICATION SYSTEM	
TASK 8154.3.4	...	6-C-40
	ISSUE A CQB OPERATIONS ORDER	
TASK 8154.3.5	...	6-C-41
	ISSUE AN EMERGENCY ASSAULT PLAN	
TASK 8154.3.6	...	6-C-41
	CONDUCT INTEGRATED OPERATIONS WITH SECURITY ELEMENT	

ENCLOSURE (6)



ENCLOSURE (6)

TASK MSFS.1.3	INSPECT MCSF WEAPONS	6-D-4
TASK MSFS.1.4	CONDUCT THE UNIT'S MARKSMANSHIP PROGRAM	6-D-5
TASK MSFS.1.5	SUPERVISE TRAINING	6-D-5
TASK MSFS.1.6	IMPLEMENT THE UNIT SECURITY PROGRAM	6-D-6
TASK MSFS.1.7	CERTIFY AN INDIVIDUAL FOR THE PERSONNEL RELIABILITY PROGRAM (PRP)	6-D-7
TASK MSFS.1.8	SUPERVISE A PERSONNEL RELIABILITY PROGRAM (PRP) REQUIREMENT	6-D-8
TASK MSFS.1.9	SUPERVISE MCSF UNIT ADMINISTRATION	6-D-9
TASK MSFS.1.10	SUPERVISE MCSF UNIT LOGISTICS	6-D-10
<u>DUTY AREA 2 - PHYSICAL SECURITY</u>		
TASK MSFS.2.1	ESTABLISH INTERIOR GUARD	6-D-12
TASK MSFS.2.2	ESTABLISH ENCLAVE SECURITY	6-D-13
TASK MSFS.2.3	SUPERVISE ENCLAVE SECURITY	6-D-14
TASK MSFS.2.4	CONDUCT COMMAND AND CONTROL	6-D-15
TASK MSFS.2.5	CONTROL A CIVIL DISTURBANCE	6-D-15
TASK MSFS.2.6	ESTABLISH A UNIT TERRORISM AWARENESS PROGRAM	6-D-17
TASK MSFS.2.7	INSTRUCT TERRORISM AWARENESS	6-D-18
TASK MSFS.2.8	SUPERVISE INTERIOR GUARD	6-D-18
<u>DUTY AREA 3 - TACTICS</u>		
TASK MSFS.3.1	DIRECT EMPLOYMENT OF CREW-SERVED WEAPONS AGAINST A TARGET	6-D-19

ENCLOSURE (6)

TASK SFDM.1.3	PERFORM FOCUS/ADJUSTMENT ON THE UNERTL SCOPE	6-E-3
TASK SFDM.1.4	EMPLOY OPTICAL EQUIPMENT	6-E-3
TASK SFDM.1.5	PERFORM WEAPONS HANDLING PROCEDURES WITH THE DESIGNATED MARKSMAN (DM) RIFLE	6-E-4
TASK SFDM.1.6	ESTIMATE THE RANGE OF A TARGET	6-E-5
TASK SFDM.1.7	ZERO THE DESIGNATED MARKSMAN (DM) RIFLE	6-E-5
TASK SFDM.1.8	ENGAGE A TARGET WITH THE DM RIFLE AT THE SUSTAINED RATE	6-E-7
TASK SFDM.1.9	ENGAGE STATIONARY TARGETS WITH THE DM RIFLE AT KNOWN DISTANCES	6-E-8
TASK SFDM.1.10	ENGAGE TARGETS OF LIMITED EXPOSURE (TIME) WITH THE DM RIFLE	6-E-10
TASK SFDM.1.11	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE DM RIFLE	6-E-11
TASK SFDM.1.12	ENGAGE TARGETS WITH THE DM RIFLE WHILE WEARING THE FIELD PROTECTIVE MASK	6-E-12
TASK SFDM.1.13	ENGAGE MULTIPLE TARGETS WITH THE DM RIFLE	6-E-14
TASK SFDM.1.14	ENGAGE MOVING TARGETS WITH THE DM RIFLE	6-E-15
TASK SFDM.1.15	ENGAGE TARGETS AT UNKNOWN DISTANCES WITH THE DM RIFLE	6-E-17
<u>DUTY AREA 2 - DESIGNATED MARKSMAN COMBAT OPERATIONS</u>		
TASK SFDM.2.1	RESPOND TO A FIRE COMMAND	6-E-19
TASK SFDM.2.2	DEMONSTRATE A FINAL FIRING POSITION	6-E-19

ENCLOSURE (6)

CONDUCT A TURNOVER

ENCLOSURE (6)

TASK SFBR.1.3	PLAN A BREACH	6-F-2
TASK SFBR.1.4	CONDUCT A BREACHER'S BRIEF	6-F-3
TASK SFBR.1.5	CONDUCT A BREACHER REHEARSAL	6-F-3
<u>DUTY AREA 2 - BREACHER COMBAT MARKSMANSHIP</u>		
TASK SFBR.2.1	PERFORM WEAPONS HANDLING PROCEDURES WITH THE M870/M590 SERVICE SHOTGUN	6-F-5
TASK SFBR.2.2	MAINTAIN THE M870/M590 SERVICE SHOTGUN	6-F-6
TASK SFBR.2.3	ENGAGE STATIONARY TARGET WITH THE M870/M590 SERVICE SHOTGUN	6-F-7
TASK SFBR.2.4	ENGAGE LIMITED EXPOSURE TARGETS WITH THE M870/M590 SERVICE SHOTGUN	6-F-8
TASK SFBR.2.5	ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS WITH THE M870/M590 SERVICE SHOTGUN	6-F-9
TASK SFBR.2.6	ENGAGE TARGETS WITH THE M870/M590 SERVICE SHOTGUN WEARING FIELD PROTECTIVE MASK	6-F-11
TASK SFBR.2.7	ENGAGE MULTIPLE TARGETS WITH THE M870/M590 SERVICE SHOTGUN	6-F-12
TASK SFBR.2.8	ENGAGE MOVING TARGETS WITH THE M870/M590 SERVICE SHOTGUN	6-F-13
<u>DUTY AREA 3 - BREACH CONSTRUCTION</u>		
TASK SFBR.3.1	PREPARE A BALLISTIC DISK	6-F-15
TASK SFBR.3.2	CONSTRUCT A SLANT CHARGE	6-F-16
TASK SFBR.3.3	CONSTRUCT AN OVAL CHARGE	6-F-17

TASK SFBR.3.9	CONSTRUCT A STRIP CHARGE	6-F-22
TASK SFBR.3.10	CONSTRUCT A WINDOW CHARGE	6-F-23
TASK SFBR.3.11	CONSTRUCT A PRIMING SYSTEM	6-F-23
TASK SFBR.3.12	CONSTRUCT A SATELLITE CHARGE	6-F-24
TASK SFBR.3.13	CONSTRUCT A SLIDER CHARGE	6-F-25
	CONSTRUCT A GHOSTBUSTER CHARGE	
<u>DUTY AREA 4 - BREACH EMPLOYMENT</u>		
TASK SFBR.4.1	CONDUCT AN EXPLOSIVE BREACH	6-F-26
TASK SFBR.4.2	CONDUCT A SHOTGUN BREACH	6-F-27
TASK SFBR.4.3	CONDUCT A THERMAL BREACH	6-F-28
TASK SFBR.4.4	CONDUCT A MECHANICAL BREACH	6-F-28
TASK SFBR.4.5	EMPLOY FLASH BANG DIVERSION DEVICE	6-F-29
TASK SFBR.4.6	NEGOTIATE AN IMPROVISED EXPLOSIVE DEVICE (IED)	6-F-30
<u>DUTY AREA 5 - BREACHER SAFETY</u>		
TASK SFBR.5.1	BRIEF BLAST PRESSURE EFFECTS	6-F-31
TASK SFBR.5.2	IDENTIFY SAFETY PRECAUTIONS	6-F-32
TASK SFBR.5.3	TAKE INDIVIDUAL PROTECTIVE MEASURES	6-F-32

ENCLOSURE (6)

SERVICE PISTOL:  
CONDITION(S): As a MCSF guard, given a service pistol, cartridge belt, magazines, magazine pockets, holster, and ammunition.

STANDARD: Perform weapons handling procedures with the service pistol, without violating the four safety rules, and per MCO 1510.89 and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Carry/transport the pistol.
  - a. Tactical carry.
  - b. Alert.
  - c. Ready.
  - d. Transport with holster.
  - e. Transport without holster.
3. Fill magazine.
4. Load pistol.
5. Make pistol, ready for firing.
6. Unload the pistol.
7. Unload - show clear.
8. Empty the magazine.
9. Perform immediate action.



ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.1.2 MAINTAIN THE SERVICE PISTOL

CONDITION(S): As a MCSF guard, given a service pistol, magazines, small arms maintenance equipment case, approved cleaning solvents and lubricants.

STANDARD: Perform preventive maintenance on the pistol per TM 1005A-10/1 and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Place the pistol in condition 4.
3. Disassemble the pistol and magazine.
4. Clean the pistol and magazine.
5. Lubricate the pistol.
6. Reassemble the pistol and magazine.
7. Perform a function check.

REFERENCE(S):

1. TM 1005A-10/1, Operators Manual, Pistol M9, Semiautomatic 9mm
2. FMFM 0-8, Basic Marksmanship

Appendix A to  
ENCLOSURE (6)

STANDARD: Obtain a minimum qualification score of 245.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Follow all commands that may be given from the center of the line.
3. Fire all required stages of fire.
4. Apply fundamentals of marksmanship.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. MCO 3574.2H, Marksmanship Training with Individual Small Arms
4. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat

ADMINISTRATIVE INSTRUCTIONS:

1. Satisfies annual requirements.

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Follow all commands that may be given from the center of the line.
3. Fire all required stages of fire.
4. Apply fundamentals of combat marksmanship.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. MCO 3574.2H, Marksmanship Training with Individual Small Arms
4. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
5. MCSF BSG Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. Satisfies annual requirements.

---

TASK: 8152.1.5 ENGAGE A TARGET WITH THE SERVICE PISTOL

CONDITION(S): As a MCSF guard, given a service pistol, ammunition and equipment in various MCSF environmental conditions.

Appendix A to  
ENCLOSURE (6)

- b. Weapons conditions.
2. Handle the weapon according to basic weapons handling procedures.
3. Prepare the service pistol for firing.
4. Load the service pistol.
5. Estimate range to the target.
6. Respond to fire commands.
7. Engage targets effectively.
8. Perform immediate action.
9. Perform remedial action (when immediate action is unsuccessful).
10. Unload the service weapon.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. MCI Weapons Drill Guide
4. Battle Drill Guide
5. MCO 3574.2H, Marksmanship Training with Individual Small Arms
6. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
7. TM 1005A-10/1, Operators Manual, Pistol M9, Semiautomatic 9mm
8. TM 3-4240-279-10, Operator's Manual: Mask, Chemical - Biological: Field, ABC-M17, M17A1 and M17A2

Appendix A to  
ENCLOSURE (6)

standing, movement, and ammunition handling firing.

3. Marksmanship training also includes field firing techniques of offense, defense, fire and movement, varied circumstances including limited visibility/darkness, and in an NBC environment.

---

DUTY AREA 2 - SERVICE SHOTGUN

TASK: 8152.2.1 PERFORM WEAPONS HANDLING PROCEDURES WITH THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF guard, given a M870/M590 service shotgun, cartridge belt, pouches, and ammunition.

STANDARD: Perform weapons handling procedures with the M870/M590 service shotgun, without violating the four safety rules, and per MCO 1510.89 and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Load the shotgun.
3. Make shotgun ready for firing.
4. Unload the shotgun.
5. Unload - show clear.
6. Perform immediate action.

Appendix A to  
ENCLOSURE (6)

6-A-6

4. TM 9-1005 303-14

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.2.2 MAINTAIN THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF guard, given a M870/M590 service shotgun, small arms maintenance equipment case, approved cleaning solvents and lubricants.

STANDARD: Perform preventive maintenance on the service shotgun per the weapon's technical manuals and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Place the shotgun in condition 4.
3. Disassemble the shotgun.
4. Clean the shotgun.
5. Lubricate the shotgun.
  - a. Normal condition/environment.
  - b. Desert condition/environment.
  - c. Arctic condition/environment.
  - d. Jungle condition/environment.
6. Reassemble the shotgun.

Appendix A to  
ENCLOSURE (6)

4. TM 9-1005 303-14

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.2.3 QUALIFY WITH THE M870/M590 SERVICE SHOTGUN ON THE MCSF SHOTGUN QUALIFICATION COURSE

CONDITION(S): As a MCSF guard, given a M870/M590 service shotgun, ammunition and equipment.

STANDARD: Obtain a minimum qualification score of 17 hits.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Follow all commands that may be given from the center of the line.
3. Fire all stages of fire.
4. Apply fundamentals of combat marksmanship.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FMFM 0-8, Basic Marksmanship
3. MCO 3574.2H, Marksmanship Training with Individual Small Arms

Appendix A to  
ENCLOSURE (6)

6-A-8

---

TASK: 8152.2.4 ENGAGE A TARGET WITH THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF guard, given a M870/M590 service shotgun, ammunition, equipment and various MCSF environmental conditions.

STANDARD: Effectively engage targets with applied combat marksmanship techniques established by the references.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Handle the weapon according to basic weapons handling procedures.
3. Prepare the service shotgun for firing.
4. Select the appropriate ammunition.
5. Load the service shotgun.
6. Estimate range to the target.
7. Respond to fire commands.
8. Engage targets effectively.
9. Perform immediate action.
10. Perform remedial action (when immediate action is unsuccessful).
11. Unload the service weapon.

Appendix A to  
ENCLOSURE (6)



4. Ammunition for Training, Target Practice and Combat
5. Appropriate service shotgun TM's
6. MCSF BSG Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.
2. The marksmanship training program includes preliminary training, known distance firing, and unknown distance firing.
3. Marksmanship training also includes field firing techniques of offense, defense, fire and movement, varied circumstances including limited visibility/darkness, and in an NBC environment.

---

DUTY AREA 3 - SERVICE RIFLE

TASK: 8152.3.1 PERFORM WEAPONS HANDLING PROCEDURES WITH THE M16A2 SERVICE RIFLE

CONDITION(S): As a MCSF guard, given a minimum of equipment consisting of an M16A2 service rifle with cartridge belt, magazines, magazines pouches, and ammunition.

STANDARD: Perform weapons handling procedures with the M16A2 service rifle, without violating the four safety rules, and per MCO 1510.89A, FMFM 0-8, and TM 05538C-10/1A.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)

Appendix A to  
ENCLOSURE (6)

6-A-10

3. Empty the magazine.
  - a. By hand.
  - b. Using empty stripper clip.
4. Demonstrate the three weapons carries.
  - a. Tactical carry.
  - b. Alert.
  - c. Ready.
5. Load the rifle.
6. Make the rifle ready to fire.
7. Unload the rifle.
  - a. Unload.
  - b. Unload and show clear.
8. Make the rifle safe.
9. Apply immediate action.
10. Apply remedial action.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. TM 05538C-10/1A, Rifle, 5.56mm, M16A2 W/E

ADMINISTRATIVE INSTRUCTIONS:

1. (NONE)

Appendix A to  
ENCLOSURE (6)

STANDARD: Perform preventive maintenance on the M16A2 service rifle per TM 05538C-10/1A and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons conditions.
2. Place the rifle in condition 4.
3. Disassemble the rifle.
4. Clean the rifle.
5. Lubricate the rifle.
  - a. Normal conditions/environment.
  - b. Desert conditions/environment.
  - c. Arctic conditions/environment.
  - d. Jungle conditions/environment.
6. Reassemble the rifle.
7. Perform the function check.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. TM 05538C-10/1A, Rifle, 5.56mm, M16A2 W/E

Appendix A to  
ENCLOSURE (6)

CONDITION(S): As a MCSF guard, given a minimum of equipment consisting of an M16A2 service rifle with cartridge belt, magazines, magazines pouches, ammunition and target.

STANDARD: Zero the M16A2 service rifle at 300 meters/yards so point of aim/point of impact is achieved at the center of the shot group, per FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons conditions.
  - c. Apply immediate/remedial action, as required.
2. Place sights on initial sight setting.
  - a. Set base of front sight post flush with front sight housing or leave at last known setting.
  - b. Set rear sight elevation at 3.
  - c. Set rear sight windage at center.
3. Select a sling.
4. Assume the prone firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
5. Prepare for firing.
  - a. Load the rifle.
  - b. Make the rifle ready.
6. Fire three well aimed shoots while applying the fundamentals of marksmanship.

- a. Determine the center of the shot group (triangulation).
  - b. Determine distance, in inches, from point of aim to center of group, both vertically and horizontally.
9. Convert inches into "clicks" using windage and elevation rules.
10. Apply required adjustments to rifle sights.
11. Fire a second zeroing group. (repeat steps 6 through 10)
12. Fire a well aimed four shot group to confirm zero.
13. Compensate for the effects of weather.
  - a. Determine windage value in "clicks".
  - b. Remove "clicks from windage setting.
14. Record true zero in data book.
15. Place recorded zero in buttstock of rifle.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Follow all commands that may be given from the center of the line.
3. Fire all required stages of fire.
4. Apply fundamentals of marksmanship.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. MCO 3574.2G, Marksmanship Training with Individual Small Arms
4. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat

ADMINISTRATIVE INSTRUCTIONS:

1. Satisfies annual requirements.
2. GCQ (ground combat qualification) is the preferred course of fire and required when available.

---

TASK: 8152.3.5 ENGAGE A TARGET WITH THE SERVICE RIFLE

CONDITION(S): As a MCSF guard, given a service rifle, ammunition, equipment and various MCSF environmental conditions.

Appendix A to  
ENCLOSURE (6)

2. Prepare the service rifle for firing.
3. Select the appropriate ammunition.
4. Load the service rifle.
5. Apply Battle Sights Zero to the service rifle.
6. Estimate range to the target.
7. Respond to fire commands.
8. Engage targets effectively.
9. Perform immediate action.
10. Perform remedial action (when immediate action is unsuccessful).
11. Unload the service weapon.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
4. TM 05538C - 10/1 w/ch 1-4, USMC Operators Manual with components list.
5. MCI Weapons Drill Guide
6. MCSF BSG Drill Guide

Appendix A to  
ENCLOSURE (6)

3. ~~maintaining also includes these items~~  
techniques of offense, defense, fire and movement, varied circumstances including limited visibility/darkness, and in an NBC environment.

---

DUTY AREA 4 - M249 SQUAD AUTOMATIC WEAPON (SAW)

TASK: 8152.4.1 MAINTAIN THE M249 SQUAD AUTOMATIC WEAPON (SAW)

CONDITION(S): As a MCSF guard, given an M249 SAW with bipod, and appropriate cleaning equipment.

STANDARD: The Marine must maintain the M249 SAW as per the references.

PERFORMANCE STEPS:

1. Handle the weapon according to basic weapons handling procedures.
2. Ensure the proper cleaning gear is present.
3. Field strip (general disassembly) the SAW.
4. Inspect and clean the SAW as appropriate.
5. Lubricate all appropriate parts.
6. Reassemble the SAW.
7. Perform preventive maintenance check.
8. Perform a function check.
9. Report discrepancies per unit SOP.



TASK: 8152.4.2 ZERO THE M249 SQUAD AUTOMATIC WEAPON (SAW)

CONDITION(S): As a MCSF guard, given a service weapon, magazines, ammunition, and a test target.

STANDARD: The Marine must zero the service weapon.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Establish mechanical zero on windage indicator, elevation knob and front sight post.
3. Fire a three round group.
4. Adjust sights as needed.
5. Fire another three round group.
6. Adjust sights as needed.
7. Fire another three round group.
8. Adjust sights as needed.
9. Determine BZO by counting the number of clicks of windage and elevation.
10. Apply BZO to weapon as appropriate.

ADMINISTRATIVE INSTRUCTIONS:

1. (NONE)
- 

TASK: 8152.4.3 ENGAGE TARGETS WITH THE M249 SQUAD AUTOMATIC WEAPON (SAW)

CONDITION(S): As a MCSF guard, given a tactical scenario in any combat environment (day and night), an M249 SAW with bipod, all individual combat equipment (782 gear), binoculars (as available), and ammunition.

STANDARD: The Marine must effectively engage targets with the M249 SAW as per the references.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Prepare the SAW for firing.
  - a. Ensure the SAW is properly assembled and functioning for firing.
  - b. Set up the bipod, as appropriate.
  - c. Load the SAW.
3. Field zero the SAW.
4. Estimate the range to targets.
5. Respond to fire commands.

Appendix A to  
ENCLOSURE (6)

11. Ensure a complete safe weapon.

REFERENCE(S):

1. TM 08671A-10/1, Operator's Manual, Machinegun, 5.56mm, M249
2. FM 23-14, Squad Automatic Weapon, M249
3. FMFM 0-8, Basic Marksmanship
4. FMFM 0-9, Field Firing Manual
5. FMFM 6-5, Marine Rifle Squad

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.
  2. The marksmanship training program includes preliminary training, known distance firing, and unknown distance firing.
  3. Marksmanship training also includes field firing techniques of offense, defense, fire and movement, varied circumstances, and in an NBC environment.
- 

Appendix A to  
ENCLOSURE (6)

6-A-20

STANDARD: The Marine must maintain the M203 grenade launcher as per the references.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Ensure the proper cleaning gear is present.
3. Field strip (general disassembly) the grenade launcher.
4. Inspect and clean the grenade launcher as appropriate.
5. Lubricate all appropriate parts of the weapon.
6. Reassemble the grenade launcher.
7. Perform preventive maintenance check.
8. Perform a function check.
9. Report discrepancies per unit SOP.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FMFM 0-8, Basic Marksmanship
3. TM 9-1010-221-10, 40mm Grenade Launcher M203

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

Appendix A to  
ENCLOSURE (6)

6-A-21

TASK: 8152.5.2 ENGAGE TARGETS WITH THE M203 GRENADE LAUNCHER

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Prepare the M203 for firing.
  - a. Ensure the M203 is properly assembled and functioning for firing.
  - b. Select the appropriate ammunition.
  - c. Load the M203.
  - d. Field zero the M203.
3. Select the appropriate ammunition.
4. Estimate range to target.
5. Respond to fire commands.
6. Engage targets effectively.
7. Perform immediate actions for malfunctions and stoppages.
8. Perform a function check.
9. Ensure a complete safe weapon.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FMFM 0-8, Basic Marksmanship
3. FM 23-31, 40mm Grenade Launcher, M203, M79
4. FMFM 0-9, Field Firing Manual

Appendix A to  
ENCLOSURE (6)

---

DUTY AREA 6 - CREW-SERVED WEAPONS

TASK: 8152.6.1 MAINTAIN CREW-SERVED WEAPONS

CONDITION(S): As a MCSF guard, given a crew-served weapon on the unit's T/E, ammunition, cleaning equipment, USMC approved cleaning solvents and lubricant.

STANDARD: Perform all steps in accordance with the references. All groups/parts of the weapons will be free of carbon, dirt and rust, and appropriate points will be lubricated. The Marine will identify the level of disassembly authorized by the operator and unauthorized cleaning materials.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Ensure the proper cleaning gear is present.
3. Field strip the weapon (general disassembly).
4. Clean as appropriate.
5. Inspect as appropriate.
6. Lubricate all appropriate parts.
7. Reassemble the weapon.
8. Perform a function check.

Appendix A to  
ENCLOSURE (6)

TASK: 8152.6.2 ZERO CREW-SERVED WEAPONS

CONDITION(S): As a MCSF guard, given a crew-served weapon on the unit's T/E, magazines, ammunition, and a test target.

STANDARD: The Marine must zero the crew-served weapon.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Establish mechanical zero on windage indicator, elevation knob and front sight post.
3. Fire a three round group.
4. Adjust sights as needed.
5. Fire another three round group.
6. Adjust sights as needed.
7. Fire another three round group.
8. Adjust sights as needed.
9. Determine BZO by counting the number of clicks of windage and elevation.
10. Apply BZO to weapon as appropriate.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. Appropriate weapon TM's

Appendix A to  
ENCLOSURE (6)

CONDITION(S): As a MCSF guard, given a crew-served weapon, ammunition, equipment and various MCSF environmental conditions.

STANDARD: Effectively engage targets in accordance with local unit SOP and with applied combat marksmanship techniques established by the reference.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Prepare the crew-served weapon for firing.
3. Select the appropriate ammunition.
4. Load the crew-served weapon.
5. Estimate range to the target.
6. Respond to fire commands.
7. Engage targets effectively.
8. Perform immediate action.
9. Perform remedial action (when immediate action is unsuccessful).
10. Change barrels as required.
11. Unload the service weapon.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat

Appendix A to  
ENCLOSURE (6)



3. Marksmanship training also includes field firing techniques of offense, defense, fire and movement, varied circumstances including limited visibility/darkness, and in an NBC environment.

TASK: 8152.7.1 MAINTAIN NIGHT VISION EQUIPMENT

STANDARD: The Marine must perform all steps using appropriate equipment. All night vision equipment will be free of dirt, dust and any other items that would impede operations of the equipment.

1. Clean night vision optics.
2. Perform function check.
3. Identify broken equipment.

1. Appropriate weapon TM's

1. The Marine must identify any broken equipment.

6-A-26

training assignment of roles for the reference.

PERFORMANCE STEPS:

1. Perform function check.
2. Employ equipment for reconnaissance/surveillance operations.

REFERENCE(S):

1. Appropriate weapon TM's

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine must employ night vision devices.

---

DUTY AREA 8 - GUARD NCO

TASK: 8152.8.1 INSPECT MCSF WEAPONS

CONDITION(S): As a MCSF Guard NCO, when given the requirement to conduct a weapons inspection.

STANDARD: All groups/parts of the weapon and all lubrication points will be identified. Carbon, dirt, and rust will be detected.

PERFORMANCE STEPS:

1. Ensure proper weapons handling procedures.
2. Ensure proper field stripping procedures.
3. Inspect the parts of the weapon.

Appendix A to  
ENCLOSURE (6)

- CONDITION(S):
1. MCO 1510.89, ITS MBST Volume I
  2. FMFM 0-8, Basic Marksmanship
  3. Appropriate weapon TM's
  4. MCO 3574.2G, Marksmanship Training with Individual Small Arms

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.8.2 DIRECT EMPLOYMENT OF CREW-SERVED WEAPONS AGAINST A TARGET

CONDITION(S): As a MCSF Guard NCO, given available T/E crew served weapons, equipment, and various MCSF environmental conditions.

STANDARD: Proper employment requires evaluation or briefing of a training/tactical situation to facilitate accomplishment of the mission. Targets are identified and effectively engaged.

PERFORMANCE STEPS:

1. Receive the order to employ crew served weapons.
2. Identify available/needed crew served weapons to engage the target.
3. Formulate the weapons employment plan.
4. Organize personnel for employment.
5. Disseminate the weapons employment plan.
6. Supervise safe handling of weapons.
7. Supervise placement of weapons.

Appendix A to  
ENCLOSURE (6)

13. Supervise recovery, inspection and storage of weapons/ammunition.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FMFM 0-8, Basic Marksmanship
3. FMFM 0-9, Field Firing Manual
4. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
5. Appropriate weapon TM's

ADMINISTRATIVE INSTRUCTIONS:

1. This task should be employed in conjunction with 8152.6.3.

---

TASK: 8152.8.3 DIRECT EMPLOYMENT OF SELECTED MUNITIONS AGAINST A TARGET

CONDITION(S): As a MCSF Guard NCO, given available T/E selected munitions and an operational situation.

STANDARD: Proper employment requires evaluation or briefing of a training/tactical situation to facilitate accomplishment of the mission. Targets are identified and effectively engaged with the appropriate munitions(s).

PERFORMANCE STEPS:

1. Receive the order to employ selected munitions.

6. Supervise safe handling of weapons.
7. Supervise safe handling of weapons.
8. Supervise compilation of firing data.
9. Issue appropriate fire commands.
10. Direct fires as needed.
11. Adjust fires as needed.
12. Supervise redistribution of ammunition.
13. Supervise recovery, inspection, and storage of weapons/ammunition.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
3. FM 23-30, Grenades and Pyrotechnic Signals
4. FM 23-31, 40mm Grenade Launcher, M203, M79
5. FM 90-10, Military Operations on Urban Terrain (MOUT)
6. FMFM 4-7H-1, Safe Distances for Fragmenting Munitions
7. FMFM 4-7H-3, Fragmentation Characteristics
8. FMFM 7-11H, Field Behavior of NBC Agents

ADMINISTRATIVE INSTRUCTIONS:

1. The Guard NCO must have an understanding of characteristics/terminal ballistics of selected munitions.

Appendix A to  
ENCLOSURE (6)

6-A-30

---

PERFORMANCE STEPS:

1. Provide instruction on fundamentals and applied marksmanship techniques.
2. Detect fundamental/applied marksmanship errors.
3. Correct fundamental/applied marksmanship errors.
4. Assign personnel to appropriate range duties.
5. Enforce range safety procedures.

REFERENCE(S):

1. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
2. MCO 3574.2G, Marksmanship Training with Individual Small Arms
3. FMFM 0-8, Basic Marksmanship
4. FMFM 0-9, Field Firing Manual
5. Appropriate weapon TM's
6. MCSF BSG Drill Guide
7. MCI Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

1. Ensure compliance with radio/telephone procedures.
2. Supervise maintenance of organic communications equipment.
3. Direct employment of alternate means of communications.

REFERENCE(S):

1. FM 24-18, Field Radio Techniques
2. MCO 1510.89, ITS MBST Volume I

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.8.6 SUPERVISE INTERIOR GUARD

CONDITION(S): The Marine is assigned as a guard NCO of a MCSF guard section.

STANDARD: Conduct the guard of the day, ensuring that all orders and procedures are carried out correctly.

PERFORMANCE STEPS:

1. Prepare a guard roster.
2. Conduct guard school.
3. Conduct guard mount.
4. Post/relieve all sentries.
5. Maintain a logbook.
6. Inspect posts.
7. Enforce general and special orders.

Appendix A to  
ENCLOSURE (6)

ADMINISTRATIVE INSTRUCTIONS:

1. Rules of engagement and deadly force are taught at each guard school prior to each posting.

---

TASK: 8152.8.7 SUPERVISE RESPONSE TO A CIVIL DISTURBANCE

CONDITION(S): The Marine is assigned as a MCSF Guard NCO during a civil disturbance.

STANDARD: Ensure dispersion of unauthorized assemblages and prevent unlawful acts.

PERFORMANCE STEPS:

1. Brief the response force.
2. Deploy the response force.
3. Identify threats.
4. Analyze the threat.
5. Direct employment of the response force to counter the threat.
6. Direct employment of riot control agents as required.
7. Supervise the restraint and transfer of custody of suspects.
8. Debrief the response force.

REFERENCE(S):

1. FM 19-15, Civil Disturbance

Appendix A to  
ENCLOSURE (6)



TASK: 8152.9.1 PREPARE A LOGBOOK

CONDITION(S): As a member of the MCSF guard, given a logbook, inserts/pages, and a pen/pencil.

STANDARD: Make appropriate logbook entries.

PERFORMANCE STEPS:

1. Print appropriate heading at the top of page.
  - a. Date at top center.
  - b. Name of the commanding officer.
  - c. Name of the sentry.
2. Print the statement to assume duties.
3. Identify events requiring a logbook entry.
4. Print required entries in a chronological sequence as they occur.
5. Correct errant entries.
6. Make late entries correctly.
7. Print statement reflecting proper relief.

REFERENCE(S):

1. Local SOP's
2. Judge Advocate General Instruction, 5800.7
3. NAVMC 2691A, Interior Guard

Appendix A to  
ENCLOSURE (6)

when presented with a situation requiring the use of force.

STANDARD: Demonstrate an in-depth knowledge and understanding of the use of force and use the necessary force to control the threat.

PERFORMANCE STEPS:

1. Identify the threat.
2. Determine the appropriate level in the escalation of force required to control the threat.
3. Identify rules of engagement.
4. Identify the applications of deadly force.

REFERENCE(S):

1. SECNAVINST 5500.29A, Use of Force by Personnel Engaged in Law Enforcement and Security Duties
2. MCO 5500.6E, Arming of Law Enforcement and Security Personnel and the Use of Deadly Force
3. OPNAVINST 41M, Navy Nuclear Weapons Security Manual

ADMINISTRATIVE INSTRUCTIONS:

1. Define deadly force.
2. Defined armed personnel.
3. Properly document the Marine's understanding of deadly force.

1. Command the suspect to halt.
2. Identify the suspect.
3. Notify the suspect that he/she is under apprehension.
4. Place the suspect in the search position.
5. Apply the restraining device.
6. Search the suspect.
7. Confiscate contraband.
8. Transfer custody of the suspect.

REFERENCE(S):

1. Defensive Tactics Instructional Curriculum, Pressure Point Control Tactics Management Systems
2. OPNAVINST 5530.14B, Physical Security and Loss Prevention
3. OPNAVINST 5580.1, Navy Law Enforcement Manual
4. MCM 302, Manual for Courts Martial, 1984
5. Article 7, UCMJ

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

Appendix A to  
ENCLOSURE (6)

1. Recognize a bomb threat.
2. Complete the telephone checklist, if applicable.
3. Notify supervisory personnel.
4. Assist in the evacuation of personnel.
5. Assist in the search.
6. Gather additional information concerning the threat.

REFERENCE(S):

1. OPNAVINST 5530.14B, Physical Security and Loss Prevention
2. TC 19-5, Bomb Threats (DOA)

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.9.5 SAFEGUARD CLASSIFIED INFORMATION

CONDITION(S): As a member of the MCSF guard tasked with the protection of classified material.

STANDARD: Employ OPSEC and effective security measures to ensure classified material is not compromised.

PERFORMANCE STEPS:

1. Identify classified material markings.
2. Employ unit operational security (OPSEC) procedures.

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. OPNAVINST 5510.1H, Department of the Navy Information and Personnel Security Program Regulation

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine must be familiar with official U.S. policy concerning acknowledgment of the presence of nuclear weapons.
- 

TASK: 8152.9.6 EMPLOY COMMUNICATIONS

CONDITION(S): The Marine is assigned as a MCSF member and a SL-3 complete radio, battery, and radio station within range.

STANDARD: Prepare and operate the radio.

PERFORMANCE STEPS:

1. Assemble the required equipment.
2. Check communication link.
3. Encode/decode secure transmission.
4. Send communications.
5. Receive communications.
6. Follow established radio procedures.

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.9.7 PERFORM INTERIOR GUARD DUTIES

CONDITION(S): As an armed member of the MCSF guard while standing a post.

STANDARD: Stand post in compliance with general and special orders, allowing no breaches of security.

PERFORMANCE STEPS:

1. Comply with the 11 general orders.
2. Comply with special orders.
3. Conduct challenging procedures.
4. Report a post.
5. Participate in the posting and relieving of a sentry.

REFERENCE(S):

1. NAVMC 2691A, Interior Guard
2. FM 22-6, Guard Duty

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine must be able to identify the normal guard chain of command.
-

1. Instruct the driver to prepare the vehicle for search.
2. Search the outside of the vehicle.
3. Search the inside of the vehicle.
4. Search the underneath of the vehicle.
5. Identify IED/contraband.
6. Take appropriate action when IED/contraband is discovered.

REFERENCE(S):

1. OPNAVINST 5530.14B, Physical Security and Loss Prevention
2. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
3. MCI 02.10, Terrorism Counteraction for Marines
4. OH 7-14, Terrorism Counteraction

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.9.9 PARTICIPATE IN A RESPONSE TO A CIVIL DISTURBANCE

CONDITION(S): As a member of the MCSF guard during a civil disturbance and provided with appropriate equipment/weapons.

STANDARD: Employ standard procedures to disperse a civil disturbance.

Appendix A to  
ENCLOSURE (6)

- (upon order),
5. Employ repel boarders equipment.
  6. Identify inciters.
  7. Restrain suspects.
  8. Search suspects.
  9. Transfer custody of suspects to proper authorities.
  10. Secure the area.

REFERENCE(S):

1. FM 19-15, Civil Disturbance
2. Local SOP's

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine must be able to define Civil Disturbance.
2. Identify the different types of disturbances.
3. Know the types of participants, tactics, and equipment used by the protester or rioter.
4. Identify the different types of crowd control formations.
5. Identify the characteristics of an M24A2 bursting CS grenade.
6. Identify the characteristics of an M7A3 riot CS grenade.
7. If afloat, the Marine must be able to hookup, charge, and operate firehoses.

Appendix A to  
ENCLOSURE (6)



PERFORMANCE STEPS:

1. Identify the threat.
2. Determine with which technique to counter the threat.
3. Perform the technique.

REFERENCE(S):

1. OPNAVINST 5530.14B, Physical Security and Loss Prevention
2. FMFM 0-7, Close Combat

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8152.9.11 EXECUTE INDIVIDUAL ANTI-TERRORISM PROTECTIVE MEASURES

CONDITION(S): As a member of an MCSF unit.

STANDARD: Protect self against the terrorist threat.

PERFORMANCE STEPS:

1. Protect self at home.
2. Protect self at work.
3. Protect self while traveling.
4. Report suspected surveillance.

Appendix A to  
ENCLOSURE (6)

2. AR 190-52, Countering Terrorism and Other Major Disruptions
3. MCI 02.10, Terrorism Counteraction for Marines
4. OH 7-14.1, Unit Terrorism Counteraction

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine should complete MCI 02.10, Unit Terrorism Counteraction for Marines.

---

DUTY AREA 10 - ENCLAVE SECURITY

TASK: 8152.10.1 PERFORM ENCLAVE DUTIES

CONDITION(S): As an armed member of the MCSF guard tasked with guarding an enclave.

STANDARD: Prevent the loss, theft, damage, sabotage, or unauthorized access to vital national assets.

PERFORMANCE STEPS:

1. Use physical barriers.
2. Monitor alarm panel.
3. Assess alarms.
4. Use psychological barriers.
5. Report PRP violations.
6. Participate as escort.

Appendix A to  
ENCLOSURE (6)

- REFERENCES:
1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
  2. OPNAVINST 5040.6E, Nuclear Weapons Technical Inspection
  3. OPNAVINST 5530.14B, Physical Security and Loss Prevention
  4. OPNAVINST 5510.162, Personnel Reliability Program

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine must know the physical components of an enclave.
  2. Perform task as applicable per unit's mission.
- 

TASK: 8152.10.2 PERFORM ENTRY CONTROL PROCEDURES FOR VEHICLES

CONDITION(S): As an armed member of the MCSF guard, at a entry control point for vehicles, given appropriate search equipment and a vehicle.

STANDARD: Detect all improvised explosive devices (IED) or contraband.

PERFORMANCE STEPS:

1. Instruct passengers to disembark.
2. Perform proper gate control procedures.
3. Instruct the driver to prepare the vehicle for search.
4. Search vehicle.
5. Inspect all readily accessible compartments.
6. Identify IED/contraband.

Appendix A to  
ENCLOSURE (6)

3. MCI 02.10, Terrorism Counteraction for Marines
4. OH 7-14, Terrorism Counteraction
5. Local SOP's

ADMINISTRATIVE INSTRUCTIONS:

1. Perform task as applicable per unit's mission.
- 

TASK: 8152.10.3 PERFORM ENTRY CONTROL PROCEDURES FOR PERSONNEL

CONDITION(S): As an armed member of the MCSF guard, at a entry control point for personnel.

STANDARD: Control entry/exit for authorized personnel.

PERFORMANCE STEPS:

1. Control movement of personnel through entry control points.
2. Use established personnel identification systems.
3. Issue verbal warning for contraband.
4. Visually inspect hand carried items.
5. Ensure visitors are escorted.
6. Identify IED/contraband.
7. Take appropriate action when IED/contraband is discovered.

- 
1. Perform task as applicable per unit's mission.
- 

TASK: 8152.10.4 PARTICIPATE IN A RESPONSE TO A NUCLEAR  
ACCIDENT/INCIDENT

CONDITION(S): As a member of the MCSF guard during a nuclear  
accident/incident.

STANDARD: Enforce security requirements for access to and from  
the crisis site.

PERFORMANCE STEPS:

1. Take protective measures.
2. Report the incident.
3. Man a security perimeter post around the affected area.
4. Man the entry control point for the affected area.
5. Go through a decontamination station.

REFERENCE(S):

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. OPNAVINST 3440.15, Minimum Criteria and Standards for  
Navy and Marine Corps Nuclear Accident and Incident  
Response
3. OPNAVINST 8023.19A, Safety Criteria and Standards for the  
Movement of Nuclear Weapons by Noncombatant Delivery  
Vehicles

Appendix A to  
ENCLOSURE (6)

---

TASK: 8152.10.5 PARTICIPATE AS A MEMBER OF A REACTION FORCE

CONDITION(S): As a member of a MCSF guard, given the appropriate equipment, during an enclave/shipboard security alert.

STANDARD: Respond to the affected area within the required time limit.

PERFORMANCE STEPS:

1. Draw required weapons.
2. Draw required equipment.
3. Receive a situation brief. (Frag Order)
4. Perform operator duties, as the driver of a reaction vehicle (when applicable).
5. Deploy to the affected area.
6. Assume a containment position.
7. Assess the situation.
8. Report the situation.

REFERENCE(S):

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. FM 90-10, Military Operations on Urban Terrain (MOUT)
3. SECNAVINST 5500.29A, Use of Force by Personnel Engaged in Law Enforcement and Security Duties
4. Shipboard Security Engagement Tactics (SSET) Course, Nuclear Weapons Training Group

Appendix A to  
ENCLOSURE (6)

equipment and weapons during a security alert and upon the receipt of the execution order.

STANDARD: Enter and clear the site of the security alert within the required time limit.

PERFORMANCE STEPS:

1. Use a diversion device.
2. Enter the objective.
3. Establish a dominant position.
4. Neutralize the threat.
5. Clear sectors of fire.
6. Control all occupants.
7. Detain suspects.
8. Conduct hazard search.
9. Give a situation report.

REFERENCE(S):

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. SECNAVINST 5500.29A, Use of Force by Personnel Engaged in Law Enforcement and Security Duties
3. Shipboard Security Engagement Tactics (SSET) Course, Nuclear Weapons Training Group
4. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

Appendix A to  
ENCLOSURE (6)

CONDITION(S): As a Marine Cadre assigned the responsibility to train Navy security personnel, given a service weapon (pistol, revolver, shotgun) and equipment.

STANDARD: Demonstrate the performance steps so the student demonstrates basic weapons handling procedures and performs the authorized level of disassembly, assembly and maintenance of the weapon.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Ensure the proper cleaning gear is present.
3. Disassemble the weapon.
4. Clean as appropriate.
5. Inspect as appropriate.
6. Lubricate all appropriate parts.
7. Reassemble the weapon.
8. Perform a function check.
9. Perform a weapons handling test.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 1510.89, ITS MBST Volume I
3. MCI Weapons Drill Guide
4. Battle Drill Guide



9. TM 9-1005-211-12 Pistol, Automatic, Caliber .45, M1911A1
10. FM 23-35, Pistols and Revolvers
11. Appropriate shotgun TM's

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.1.2 ENGAGE A TARGET WITH THE SERVICE WEAPON

CONDITION(S): As a Marine Cadre, assigned the responsibility to train Navy security personnel, given a service weapon (pistol, revolver or shotgun), equipment and various environmental conditions.

STANDARD: Demonstrate the performance steps necessary to qualify with the service weapons.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Prepare the service weapon for firing.
3. Select the appropriate ammunition.
4. Load the service weapon.
5. Estimate range to the target.
6. Respond to fire commands.
7. Engage targets effectively.
8. Perform immediate action.

Appendix B to  
ENCLOSURE (6)

6-B-2

2. MCO 3574.2H, Marksmanship Training with Individual Small Arms
3. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
4. FM 23-35, Pistols and Revolvers
5. TM 9-1005-206-14 & P-1, Operators Manual, Revolver, Caliber .38, M10
6. TM 9-1005-211-12 Pistol, Automatic, Caliber .45, M1911A1
7. Appropriate shotgun TM's
8. OPNAVINST 5530.14B, Physical Security and Loss Prevention
9. OPNAVINST 3591.1B, Small Arms Training
10. OPNAVINST 5580.1, Navy Law Enforcement Manual
11. Cadre drill guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.

---

TASK: 8153.1.3 QUALIFY ON THE NAVY QUALIFICATION COURSES

CONDITION(S): As a Marine Cadre, assigned the responsibility to train Navy security personnel, given a service weapon (pistol, revolver or shotgun), equipment, ammunition and a known distance range.

STANDARD: Obtain a minimum qualification score for the weapon fired.

PERFORMANCE STEPS:

1. Handle the weapon safely.

Appendix B to  
ENCLOSURE (6)

6-B-3

- a. Four safety rules.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 3574.2H, Marksmanship Training with Individual Small Arms
3. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
4. FM 23-35, Pistols and Revolvers
5. TM 9-1005-206-14 & P-1, Operators Manual, Revolver, Caliber .38, M10
6. TM 9-1005-211-12 Pistol, Automatic, Caliber .45, M1911A1
7. Appropriate shotgun TM's
8. OPNAVINST 5530.14B, Physical Security and Loss Prevention
9. OPNAVINST 3591.1B, Small Arms Training
10. OPNAVINST 5580.1, Navy Law Enforcement Manual
11. Cadre drill guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.1.4 PROVIDE MARKSMANSHIP INSTRUCTION

CONDITION(S): As a Marine Cadre assigned the responsibility as a marksmanship instructor.

STANDARD: Provide training in support of the unit's marksmanship program.

PERFORMANCE STEPS:

1. Handle the weapon safely.

Appendix B to  
ENCLOSURE (6)

4. Correct fundamental/applied marksmanship errors.
5. Correct fundamental/applied marksmanship errors.
6. Coordinate appropriate range duties.
7. Enforce range safety procedures.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
3. MCO 3574.2H, Marksmanship Training with Individual Small Arms
4. Appropriate weapon TM's
5. MCSF Cadre Drill Guide
6. OPNAVINST 3591.1B, Small Arms Training
7. OPNAVINST 5580.1, Navy Law Enforcement Manual

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.1.5 CONDUCT A WEAPONS QUALIFICATION COURSE

CONDITION(S): As a Marine Cadre assigned the responsibility to train Navy security personnel, given a service weapon (pistol, revolver or shotgun), equipment, various environmental conditions and a known distance range/qualification course.

STANDARD: Conduct the qualification course per the references and conduct regualifications as necessary.

2. Prepare the range for course of fire.
3. Conduct marksmanship preparatory training (safety brief, etc.)
4. Prepare target relay assignments.
5. Issue/recover ammunition.
6. Give line commands.
7. Enforce safety regulations.
8. Supervise techniques of sighting, aiming, body alignment and trigger control.
9. Supervise stages of fire.
10. Evaluate shooter performance.
11. Analyze fundamental marksmanship shooting errors.
12. Conduct remedial training.
13. Document training.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. MCO 3574.2H, Marksmanship Training with Individual Small Arms
3. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
4. OPNAVINST 5530.14B, Physical Security and Loss Prevention
5. FM 23-35, Pistols and Revolvers
6. TM 9-1005-206-14 & P-1, Operators Manual, Revolver, Caliber .38, M10
7. TM 9-1005-211-12 Pistol, Automatic, Caliber .45, M1911A1
8. Appropriate shotgun TM's

Appendix B to  
ENCLOSURE (6)

TASK: 8153.2.1 DEMONSTRATE INDIVIDUAL MOVEMENT TECHNIQUES

CONDITION(S): As a Marine Cadre assigned the responsibility of training Navy security personnel.

STANDARD: Demonstrate individual movement techniques utilizing proper covered/concealed positions, so as to familiarize the student with the principles of individual tactics and the proper utilization of individual movement.

PERFORMANCE STEPS:

1. Select a cover position.
2. Select a concealed position.
3. Maintain light discipline.
4. Maintain noise discipline.
5. Employ individual camouflage.
6. Employ equipment camouflage.
7. Demonstrate the high crawl movement technique.
8. Demonstrate the low crawl movement technique.
9. Demonstrate the individual rush movement technique.
10. Participate in team movement techniques.

REFERENCE(S):

1. FM 21-75, Combat Skills of the Soldier
2. MCO 1510.89, ITS MBST Volume I

Appendix B to  
ENCLOSURE (6)

STANDARD: Demonstrate communication procedures with equipment and proper hand and arm signals.

PERFORMANCE STEPS:

1. Demonstrate selected hand and arm signals.
2. Identify organic communication assets.
3. Employ radio transmission procedures.
4. Utilize the phonetic alphabet.
5. Utilize the ten code.
6. Utilize call signs and prowords.
7. Submit a S.A.L.U.T.E. report.

REFERENCE(S):

1. FM 10-1, Communication procedures
2. FM 24-18, Field Radio Techniques
3. MCO 1510.89, ITS MBST Volume I

ADMINISTRATIVE INSTRUCTIONS:

1. (COMMON.TASK)
- 

Appendix B to  
ENCLOSURE (6)

PLAN: Assess the Navy security personnel training needs and develop a well planned training program.

PERFORMANCE STEPS:

1. Determine training requirements.
2. Publish an ASF training SOP.
3. Coordinate available training assets.
4. Develop an annual training plan.
5. Develop a quarterly training bulletin.
6. Prepare a monthly training schedule.
7. Prepare a weekly training schedule.

REFERENCE(S):

1. OPNAVINST 3120.32B, Standard Organization and Regulations of the U.S. Navy
2. OPNAVINST 5530.14B, Physical Security and Loss Prevention

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.3.2 PRESENT A PERIOD OF INSTRUCTION

CONDITION(S): As a Marine Cadre assigned the responsibility of training Navy security personnel.

STANDARD: Present a period of instruction that encompasses any training evolution such as practical application/demonstration, weapons firing/drills, scenarios/discussion, platform lecture/classroom presentation.



5. Develop objective reference test items.
6. Rehearse period of instruction.
7. Present lesson material.

REFERENCE(S):

1. MCO 1510.69, ITS System For Formal School Instructors
2. MCO P1553.1B, Marine Corps Training and Education System
3. OPNAVINST 5530.14B, Physical Security and Loss Prevention

ADMINISTRATIVE INSTRUCTIONS:

---

TASK: 8153.3.3 DOCUMENT TRAINING

CONDITION(S): When assigned as a Marine Cadre with the requirement to instruct a Navy Security Force/Auxiliary Security Force(NSF)/(ASF) member and evaluate his performance.

STANDARD: Document training and identify any requirement for student remediation.

PERFORMANCE STEPS:

1. Evaluate student performance.
2. Counsel student on performance.
3. Evaluate effectiveness of instruction.
4. Record results of evaluations.
5. Maintain training records.
6. Compile required reports.

Appendix B to  
ENCLOSURE (6)

6-B-10

3. MCO 1553.3, Marine Corps Unit Training Management
4. MCO 1553.5, Marine Corps Training and Education Evaluation

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

DUTY AREA 4 - PHYSICAL SECURITY

TASK: 8153.4.1 INSTRUCT IN THE USE OF FORCE

CONDITION(S): When assigned as a Marine Cadre with the requirement to train Navy Security Force/Auxiliary Security Force(NSF)/(ASF) personnel.

STANDARD: Instruct in the use of force and minimum force necessary to control the threat.

PERFORMANCE STEPS:

1. Identify the threat.
2. Define deadly force.
3. Describe the appropriate level in the escalation of force required to control the threat.
4. Identify rules of engagement in security situations.
5. Identify the justifications for the application of deadly force.

REFERENCE(S):

1. OPNAVINST 5530.14B, Physical Security and Loss Prevention

- 
1. The Marine shall be able to define armed personnel.
- 

TASK: 8153.4.2 DEMONSTRATE SEARCH TECHNIQUES

CONDITION(S): When assigned as a Marine Cadre with the requirement to train Navy Security Force/Auxiliary Security Force(NSF)/(ASF), given appropriate search equipment.

STANDARD: Demonstrate personnel, building, area, and vehicle search techniques.

PERFORMANCE STEPS:

1. Explain the purpose for a personnel search.
2. Describe when a personnel search is authorized.
3. Describe the Cursory Search.
4. Demonstrate the Cursory Search.
5. Identify search methods and equipment.
6. Explain the purposes of a building search.
7. Describe items to look for while conducting a search.
8. Demonstrate building search techniques.
9. Explain the purpose of an area search.
10. Name the four methods of area searches.
11. Describe area search procedures.
12. Demonstrate area search procedures
13. Explain the purpose of a vehicle search.

Appendix B to  
ENCLOSURE (6)

6-B-12

1. OPNAVINST 5530.14B, Physical Security and Loss Prevention
2. OH 7-14, Terrorism Counteraction
3. OPNAVINST 5580.1, Navy Law Enforcement Manual
4. FM 19-20, Law Enforcement Investigations
5. TC 19-16, Countering Terrorism on U.S. Army Installations

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.4.3 INSTRUCT THE PRINCIPLES OF INTERIOR GUARD

CONDITION(S): When assigned as a Marine Cadre with the requirement to train Navy Security Force/Auxiliary Security Force(NSF)/(ASF) personnel.

STANDARD: Instruct interior guard procedures in accordance with general and special orders.

PERFORMANCE STEPS:

1. State the eleven general orders.
2. Define special orders.
3. Name two types of reliefs.
4. Demonstrate challenging procedures.

REFERENCE(S):

1. OPNAVINST 5530.14B, Physical Security and Loss Prevention
2. NAVMC 2691A, Interior Guard
3. FM 22-6, Guard Duty

PERSONNEL:

STANDARD: Develop a well planned physical training program after assessment of Navy Security Personnel physical fitness.

PERFORMANCE STEPS:

1. Determine training requirements.
2. Coordinate support requirements.
3. Instruct exercises.
4. Implement physical training.

REFERENCE(S):

1. MCO 6100.3J, Physical Fitness

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.4.5 DEMONSTRATE UNARMED SELF-DEFENSE TECHNIQUES

CONDITION(S): When assigned as a Marine Cadre with the requirement to train Navy Security Force/Auxiliary Security Force(NSF)/(ASF) personnel.

STANDARD: Demonstrate unarmed self-defense techniques.

PERFORMANCE STEPS:

1. Demonstrate the preferred fighting stance.
2. Demonstrate the types of blows.
3. Demonstrate the type of parries.
4. Demonstrate the wrist takedown.

Appendix B to  
ENCLOSURE (6)

10. Demonstrate defense against edged weapons.
11. Demonstrate the three basic kicks.
12. Demonstrate takedowns.
13. Demonstrate escape techniques.

REFERENCE(S):

1. FMFM 0-7, Close Combat
2. MCO 1510.89, ITS MBST Volume I
3. COMDTINST M16247.2, Maritime Law Enforcement Reference Manual

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.4.6 INSTRUCT TERRORISM AWARENESS

CONDITION(S): When assigned as a Marine Cadre with the requirement to train Navy Security Force/Auxiliary Security Force(NSF)/(ASF) personnel.

STANDARD: Instruct Navy Security on how to identify the threat and take protective measures.

PERFORMANCE STEPS:

1. Define terrorism.
2. Describe types of terrorist operations.
3. Execute individual protective measures (IPM's).
4. Report suspected surveillance.

2. 10-17-10, Countering Terrorism on O&A: Army Instructions
3. AR 190-52, Countering Terrorism and Other Major Disruptions
4. OH 7-14, Terrorism Counteraction
5. Anti-terrorism Instructor Qualification Course, Ft. Bragg, North Carolina

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine should be able to identify hostage survival techniques.

---

TASK: 8153.4.7 PARTICIPATE AS A MEMBER OF A NAVY SECURITY DEPARTMENT

CONDITION(S): When assigned as a Marine Cadre.

STANDARD: Perform as a member of Navy Security Department operations.

PERFORMANCE STEPS:

1. Identify Navy rank structure.
2. Explain the mission of the Navy Security Department.
3. Explain the duties of the Marine Cadre.
4. Identify major divisions of the Navy Security Department.
5. Identify Security Force training requirements.
6. Identify Naval terminology.
7. Identify U. S. Navy directives relative to the Marine Cadre Trainer program.

Appendix B to  
ENCLOSURE (6)

6-B-16

3. OPNAVINST 3120.32B, Standard Organization and Regulations of the U.S. Navy
4. Bluejackets Manual

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.4.8 PREPARE A BASE DEFENSE/PHYSICAL SECURITY PLAN

CONDITION(S): As a Marine Cadre Trainer, assigned the responsibility of training Navy security personnel.

STANDARD: Prepare a Base Defense/Physical Security Plan to effectively counter the perceived threat.

PERFORMANCE STEPS:

1. Identify the critical assets of the base.
2. Employ physical security counter measures.
3. Identify the posts required under each Threat Condition.
4. Identify the number/types of weapons for each post.
5. Determine the number of security personnel needed for each post during all threat conditions.
6. Determine the deployment of Security Force personnel during each of the Threat Conditions.
7. Write a Guard Post Order.
8. Conduct a physical security survey.



5. AR 190-52, Countering Terrorism and Other Major Disruptions
6. SECNAVINST 5530.4B, Naval Security Forces Ashore and Afloat

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8153.4.9 PREPARE A SECURITY DEPARTMENT TEST EXERCISE

CONDITION(S): As a Marine Cadre Trainer, assigned the responsibility of training Navy security personnel.

STANDARD: Prepare a Security Department test exercise to evaluate the security force's ability to meet operational commitments.

PERFORMANCE STEPS:

1. Identify security force skills to be tested.
2. Prepare exercise scenario to test the skills.
3. Submit request to conduct the exercise.
4. Critique the exercise.
5. Record results.

REFERENCE(S):

1. OPNAVINST 5530.14B, Physical Security and Loss Prevention

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

Appendix B to  
ENCLOSURE (6)

6-B-18

SERVICE PISTOL

CONDITION(S): As a MCSF CQB member, given a pistol cartridge belt, magazines, magazine pockets, holster, and ammunition.

STANDARD: Perform weapons handling procedures with the pistol, without violating the four safety rules, and per MCO 1510.89 and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Carry/transport the pistol.
  - a. Tactical carry.
  - b. Alert.
  - c. Ready.
  - d. Transport with holster.
  - e. Transport without holster.
3. Fill magazine.
4. Load pistol.
5. Make pistol ready for firing.
6. Unload the pistol.
7. Unload - show clear.
8. Empty the magazine.
9. Perform immediate action.

Appendix C to  
ENCLOSURE (6)

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8154.1.2 MAINTAIN THE SERVICE PISTOL

CONDITION(S): As a MCSF CQB member, given a pistol, magazines, small arms maintenance equipment case, approved cleaning solvents and lubricants.

STANDARD: Perform preventive maintenance on the pistol per TM 00526A-10 and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Place the pistol in condition 4.
3. Disassemble the pistol and magazine.
4. Clean the pistol and magazine.
5. Lubricate the pistol.
6. Reassemble the pistol and magazine.
7. Perform a function check.

REFERENCE(S):

1. TM 1005A-10/1, Operators Manual, Pistol M9, Semiautomatic 9mm
2. FMFM 0-8, Basic Marksmanship

Appendix C to  
ENCLOSURE (6)

STANDARD: Engage stationary target with the pistol, at known distances, from field firing positions, using rapid fire techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load pistol.
  - b. Make pistol ready for firing.
3. Assume a firing position.
4. Engage the target.
5. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.

Appendix C to  
ENCLOSURE (6)

STANDARD: Engage targets in low light without illumination and in darkness with illumination, from field firing positions, using rapid fire techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load pistol.
  - b. Make pistol ready for firing.
3. Acquire night vision.
4. Detect the target.
5. Present the pistol to the target, assume a firing position using available cover.
6. Engage the target.
7. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

REFERENCE(S):

1. FMFM 0-9, Field Firing Manual
2. USMC Weapons Drill Guide

Appendix C to  
ENCLOSURE (6)

CONDITION(S): As a MCSF CQB member, given a pistol, magazines, magazine pockets, holster, ammunition and targets.

STANDARD: Engage multiple targets with the pistol from field firing positions, using rapid fire techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load pistol.
  - b. Make pistol ready for firing.
3. Detect the target.
4. Prioritize the targets.
5. Select the target.
6. Present the pistol to the target, assume a firing position using available cover.
7. Engage the targets using multiple target engagement techniques.
8. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

- live rounds, when the ISMT's use is available.

---

TASK: 8154.1.6 ENGAGE A MOVING TARGET WITH THE SERVICE PISTOL

CONDITION(S): As a MCSF CQB member, given a pistol, cartridge belt, magazines, magazine pockets, holster, ammunition and a moving target.

STANDARD: Engage a moving target with the pistol from field firing positions, using rapid fire techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load pistol.
  - b. Make pistol ready for firing.
3. Detect the target.
4. Present the pistol to the target, assume a firing position using available cover.
5. Determine lead.
6. Determine method of engagement.
7. Engage moving target.
8. Assess the situation.

Appendix C to  
ENCLOSURE (6)

6-C-6

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.

---

TASK: 8154.1.7 PERFORM WEAPONS HANDLING PROCEDURES WITH THE MP5 SUBMACHINE GUN

CONDITION(S): As a MCSF CQB member, given a MP5 submachine gun, cartridge belt, magazines, magazine pouches, holster, stripper clip, stripper clip guide and ammunition.

STANDARD: Perform weapons handling procedures with the MP5 submachine gun, without violating the four safety rules, and per MCO 1510.89, FMFM 0-08, and H&K MP5 Users Guide.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Fill magazine.
  - a. Individually.
  - b. With stripper clip guide and stripper clip.
3. Empty magazine.
  - a. By Hand.
  - b. Using stripper clip.
4. Carry/transport the weapon.

Appendix C to  
ENCLOSURE (6)



7. Unload weapon.
8. Unload - show clear.
9. Make the weapon safe.
10. Perform immediate action.
11. Perform remedial action.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. H&K MP5 Users Guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8154.1.8 MAINTAIN THE MP5 SUBMACHINE GUN

CONDITION(S): As a MCSF CQB member, given a MP5 submachine gun, magazines, small arms maintenance equipment case, approved cleaning solvents and lubricants.

STANDARD: Perform preventive maintenance on the MP5 submachine gun per H&K MP5 Users Guide and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Place the MP5 submachine gun in condition 4.
3. Disassemble the MP5 submachine gun.

Appendix C to  
ENCLOSURE (6)

6-C-8

- d. Jungle condition/environment.
6. Reassemble the MP5 submachine gun.
7. Perform a function check.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. H&K MP5 Users Guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8154.1.9 ZERO THE MP5 SUBMACHINE GUN

CONDITION(S): As a MCSF CQB member, given a MP5 submachine gun, cartridge belt, magazines, magazine pouches, ammunition, and target.

STANDARD: Zero the MP5 submachine gun at 25 meters/yards so point of aim/point of impact is achieved at the center of the shot group, per H&K MP5 Users Guide.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Place sights on initial sight setting.
  - a. Set base of front sight post flush with front housing or leave at last know setting.

Appendix C to  
ENCLOSURE (6)

- b. Seven factors common to all rifle firing positions.
- 5. Prepare for firing.
  - a. Load MP5 submachine gun.
  - b. Make MP5 submachine gun ready for firing.
- 6. Fire three well aimed shots while applying the fundamentals of marksmanship.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
- 7. Analyze data.
  - a. Determine the center of the shot group (triangulation).
  - b. Determine distance, in inches, from point of aim to center of group, both vertically and horizontally.
- 8. Apply required adjustments to submachine gun sights.
- 9. Fire a second zeroing group.
- 10. Analyze data (again).
  - a. Determine the center of the shot group (triangulation).
  - b. Determine distance, in inches, from point of aim to center of group, both vertically and horizontally.
- 11. Fire a well aimed third shot group to confirm the zero.

REFERENCE(S):

- 1. FMFM 0-8, Basic Marksmanship

Appendix C to  
ENCLOSURE (6)

6-C-10

---

TASK: 8154.1.10 ENGAGE STATIONARY TARGET WITH THE MP5  
SUBMACHINE GUN

CONDITION(S): As a MCSF CQB member, given a MP5 submachine gun, cartridge belt, magazines, magazine pouches, ammunition, and target.

STANDARD: Engage stationary target with the MP5 submachine gun, from field firing positions, at slow and rapid firing rates, at known distances, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Assume firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
3. Prepare for firing.
  - a. Load MP5 submachine gun.
  - b. Make MP5 submachine gun ready for firing.
  - c. Compensate for the effects of weather.
4. Engage target.
  - a. Aiming.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. USMC Weapons Drill Guide
3. H&K MP5 Users Guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.

---

TASK: 8154.1.11 ENGAGE LIMITED EXPOSURE TARGETS WITH THE MP5 SUBMACHINE GUN

CONDITION(S): As a MCSF CQB member, given a MP5 submachine gun, cartridge belt, magazines, magazine pouches, ammunition, and target.

STANDARD: Engage targets of limited exposure time with the MP5 submachine gun, from field firing positions, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load MP5 submachine gun.

Appendix C to  
ENCLOSURE (6)

6-C-12

- a. Three elements of a rifle firing position.
- b. Seven factors common to all rifle firing positions.
- 5. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
- 6. Assume the "ready".
- 7. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

REFERENCE(S):

- 1. FMFM 0-8, Basic Marksmanship
- 2. FMFM 0-9, Field Firing Manual
- 3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

- 1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.
-

in various field firing positions, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Acquire night vision.
3. Prepare for firing.
  - a. Load MP5 submachine gun.
  - b. Make MP5 submachine gun ready for firing.
  - c. Compensate for the effects of weather.
4. Detect target.
  - a. Off-center vision.
  - b. Scanning.
5. Present the MP5 submachine gun to the target while assuming a firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
6. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.

- REFERENCES:
1. FMFM 0-8, Basic Marksmanship
  2. FMFM 0-9, Field Firing Manual
  3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.

---

TASK: 8154.1.13 ENGAGE TARGETS WITH THE MP5 SUBMACHINE GUN WEARING FIELD PROTECTIVE MASK

CONDITION(S): As a MCSF CQB member, given a MP5 submachine gun, cartridge belt, magazines, magazine pouches, field protective mask, ammunition, and targets.

STANDARD: Engage targets with the MP5 submachine gun while wearing the field protective mask, from field firing positions, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load MP5 submachine gun.
  - b. Make MP5 submachine gun ready for firing.

Appendix C to  
ENCLOSURE (6)



- a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
6. Engage target.
- a. Aiming.
  - b. Breath control.
  - c. Trigger control.
7. Assume the "ready".
8. Assess the situation.
- a. Analyze results.
  - b. Take appropriate action.

REFERENCE(S):

- 1. FMFM 0-8, Basic Marksmanship
- 2. FMFM 0-9, Field Firing Manual
- 3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

- 1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.
-

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load MP5 submachine gun.
  - b. Make MP5 submachine gun ready for firing.
  - c. Compensate for the effects of weather.
3. Detect target.
4. Present the MP5 submachine gun to the target while assuming a firing position.
  - a. Supported.
  - b. Unsupported.
5. Assess the threat.
6. Prioritize targets.
7. Select target.
8. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
9. Assume the "ready".

2. FMFM 0-9, Field Firing Manual
3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.
- 

TASK: 8154.1.15 ENGAGE MOVING TARGETS WITH THE MP5 SUBMACHINE GUN

CONDITION(S): As a MCSF CQB member, given a MP5 submachine gun, cartridge belt, magazines, magazine pouches, field protective mask, ammunition, and moving targets at ranges within 50 meters.

STANDARD: Engage moving targets with the MP5 submachine gun from field firing positions, at ranges out to 50 meters using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load MP5 submachine gun.
  - b. Make MP5 submachine gun ready for firing.
  - c. Compensate for the effects of weather.

Appendix C to  
ENCLOSURE (6)

5. Determine lead.
  - a. Range.
  - b. Speed.
  - c. Angle.
6. Determine method of engagement.
  - a. Tracking.
  - b. Ambush.
7. Engage moving target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
8. Assume the "ready".
9. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. FMFM 0-9, Field Firing Manual
3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.

Appendix C to  
ENCLOSURE (6)

compromised assault, assault, or movement compromise, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault.

STANDARD: The Marine will participate in a tactical movement without causing a compromise.

PERFORMANCE STEPS:

1. Insert.
2. Move to attack position/objective rally point (ORP).
3. Conduct actions at attack position/ORP.
4. Move to assault position/last covered and concealed (LCC) position.
5. Conduct actions at assault position/LCC.
6. Move to objective (entry point).

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS:

1. Maintain communications through out.
-

STANDARD: The Marine will prepare for his entry without causing a compromise and will successfully enter the objective in a manner allowing continuation of the mission.

PERFORMANCE STEPS:

1. Cover entry point and all danger areas.
2. Stack at the entry point.
3. Acknowledge readiness.
4. Check accessibility of entry point
5. Set a breach (if required).
6. Obtain command or signal to enter the objective.
7. Employ diversions (if required).
8. Execute a breach (if required).
9. Clear entry point.
10. Enter the objective.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS:

1. Breaching will not be conducted if entry point is accessible.
2. Team members will only conduct mechanical breaches. If explosive breach is to be utilized, a trained breacher will assist.

STANDARD: The Marine will enter enclosure, assume dominate position(s), clear sectors of fire, engage all hostile targets, control all occupants, to continue with the mission.

PERFORMANCE STEPS:

1. Check accessibility.
2. Breach (if required).
3. Employ diversion (if required).
4. Illuminate the enclosure (if required).
5. Clear the immediate area.
6. Dominate the enclosure.
7. Eliminate and search threat (as required).
8. Control and search occupants (as required).
9. Search the enclosure.
10. Mark the enclosure.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)
3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

engage all hostile targets, control all occupants, to continue with the mission.

PERFORMANCE STEPS:

1. Determine the primary weapon.
2. Cover danger areas.
3. Illuminate the stairwell/ladderwell (if necessary).
4. Employ diversion (if required).
5. Ascend/descend the stairwell/ladderwell.
6. Dominate the stairwell/ladderwell.
7. Eliminate and search threat (as required).
8. Dominate the stairwell/ladderwell landing.
9. Control and search occupants (as required).
10. Mark stairwell/ladderwell.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)
3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---



01-15-15 The Marines will clear the training, engage all reported targets, control all occupants, to continue with the mission.

PERFORMANCE STEPS:

1. Identify type of hallway.
2. Employ diversion (if required).
3. Illuminate the hallway (if required).
4. Establish hallway security.
5. Negotiate entry points.
6. Dominate hallway.
7. Eliminate and search threat (as required).
8. Control and search occupants (as required).
9. Mark hallway.

REFERENCE (S) :

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)
3. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

TASK: 8154.2.6 CLEAR AN ELEVATOR SHAFT

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an

Appendix C to  
ENCLOSURE (6)

1. Evacuate the elevator control room.
2. Employ diversion (if required).
3. Clear the elevator control room.
4. Dominate the elevator control room.
5. Eliminate and search threat (as required).
6. Control and search occupants (as required).
7. Mark the elevator control room.
8. Cause the elevator to descend to the lowest level.
9. Raise the elevator to next higher floor.
10. Clear the space beneath the elevator.
11. Clear the elevator enclosure.
12. Dominate the elevator enclosure.
13. Eliminate and search threat (as required).
14. Control and search occupants (as required).
15. Mark the elevator enclosure.
16. Raise the elevator to the highest level.
17. Clear the space above the elevator.
18. Eliminate and search threat (as required).
19. Control and search occupants (as required).
20. Mark the elevator.

REFERENCE(S):

1. FMFM 8-1, Special Operations

Appendix C to  
ENCLOSURE (6)

TASK: 8154.2.7 CLEAR A VEHICLE

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault given a bus, sedan, or van.

STANDARD: The Marine will clear the vehicle and control occupants and ensure mission accomplishment.

PERFORMANCE STEPS:

1. Develop vehicle assault plan.
2. Control the vehicle.
3. Employ diversion (if required).
4. Conduct movement to the vehicle.
5. Illuminate the area (if required).
6. Dominate vehicle.
7. Eliminate and search threat (as required).
8. Control and search occupants (as required).
9. Mark vehicle.
10. Report as required.
11. Extract.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault given an enemy force willing to exit a stronghold.

STANDARD: The Marine will execute the open air assault option, eliminating the identified threat and recovering special weapon or component.

PERFORMANCE STEPS:

1. Develop open air assault option plan.
2. Insert teams.
3. Confirm target assignments and areas of responsibility.
4. Reinforce the teams in place (if required).
5. Perform the command sequence.
6. Eliminate the threat.
7. Dominate area of responsibility.
8. Search and recover designated personnel.
9. Report as required.
10. Extract.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)

TASK: 8154.2.9 NEGOTIATE AN IMPROVISED EXPLOSIVE DEVICE (IED)

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault given an IED.

STANDARD: The Marine will identify, mark, report and negotiate the IED for continuation of the mission.

PERFORMANCE STEPS:

1. Identify the IED
2. Alert all team members of the IED.
3. Notify Explosive Ordnance Disposal (EOD) Team.
4. Mark the IED with color coded chem lights or other predetermined methods.
5. Bypass the IED (if possible).
6. Conduct emergency evacuation (if required).

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)
3. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Refer to applicable EOD publications.

2.11.11 The team will control the occupant, preventing escape and allowing the team to continue the mission.

PERFORMANCE STEPS:

1. Place security.
2. Using close combat technique, physically put an uncooperative occupant on the ground.
3. Question the occupant.
4. Place the occupant face down on the deck.
5. Conduct hasty search of the occupant.
6. Cuff the occupant.
7. Stand the occupant on his feet.
8. Move to marshaling area.

REFERENCE(S):

1. FMFM 0-7, Close Combat

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8154.2.11 EVACUATE AN OBJECTIVE

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault.

3. Report hostages, unknowns, terrorists, shooters (HUTS).
4. Prepare to evacuate.
5. Evacuate the objective.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8154.2.12 NEUTRALIZE A CANINE THREAT

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault confronted with a canine threat.

STANDARD: Neutralize a canine threat to allow mission accomplishment.

PERFORMANCE STEPS:

1. Control an attack dog.
2. Perform a one man lethal canine take down, using the applicable weapon.
3. Perform a two man lethal canine take down, using the applicable weapon.

Appendix C to  
ENCLOSURE (6)

TASK: 8154.2.13 EMPLOY FLASH BANG DIVERSION DEVICE

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault.

STANDARD: Employ flash bang effectively, three to five feet or one third into an enclosure from the entry point, to continue the mission.

PERFORMANCE STEPS:

1. Determine the need to employ a flash bang diversion device.
2. Alert other team members that you are going to employ a flash bang device.
3. Employ flash bang device.

REFERENCE(S):

1. USMC Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine should know that several types of flash bangs are available.
2. Apply necessary caution in a HAZMAT environment.
3. Practice with inert flash bangs is required prior to live flash bang employment.



procedures to ensure accountability of personnel, weapons, and equipment.

PERFORMANCE STEPS:

1. Select marshaling area, preplanned, or immediate.
2. Mark and control marshaling area.
3. Account for personnel and equipment.
4. Submit required reports.

REFERENCE(S):

1. FM 90-10, Military Operations on Urban Terrain (MOUT)
2. Ranger Handbook

ADMINISTRATIVE INSTRUCTIONS:

1. Select marking materials.

---

TASK: 8154.2.15 CONDUCT OBJECTIVE COMPROMISE PROCEDURES

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting assault, while departing the assault position the team is compromised with fire, with out fire, or by threatening action.

STANDARD: The Marine will execute objective compromise procedures to ensure accomplishment of the mission.

PERFORMANCE STEPS:

1. Identify the compromise.

Appendix C to  
ENCLOSURE (6)

TASK: 8154.2.16 CONDUCT EMERGENCY EVACUATION

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting assault, given a situation that endangers the assault team.

STANDARD: The Marine will perform emergency evacuation procedures in order to prevent undue loss of personnel.

PERFORMANCE STEPS:

1. Identify need for emergency evacuation.
2. Communicate need to emergency evacuate.
3. Conduct emergency evacuation.
4. Move to designated rally point.

REFERENCE(S):

1. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS:

1. Any Marine can initiate an emergency evacuation.

---

TASK: 8154.2.17 EMPLOY UNARMED COMBAT TECHNIQUES

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an

Appendix C to  
ENCLOSURE (6)

- a. Employ basic unarmed combat techniques (LINE I).
  - b. Employ intermediate unarmed combat techniques (LINE II).
  - c. Employ unarmed defense against knife attacks (LINE III).
  - d. Employ unarmed defense against bayonet attacks (LINE VI).
  - e. Employ firearm disarmament techniques (LINE VII).
  - f. Employ advanced unarmed combat techniques (LINES VIII-X).
2. Defend against holds.
  3. Break holds.
  4. Defend against weapons.

REFERENCE(S):

1. FMFM 0-7, Close Combat
2. MCO 1510.35, ITS OCCFLD 03
3. MCO 1510.89, ITS MBST Volume I
4. MCO 1510.90, ITS MBST Volume II

ADMINISTRATIVE INSTRUCTIONS:

1. Each performance steep accomplishes a specific unarmed combat technique found in the LINE Program of fighting covered in reference (1).
2. MCCIT (A) is the instructor certification needed to instruct lines VIII-X.

Appendix C to  
ENCLOSURE (6)

6-C-34

---

STANDARD: The Marine will conduct a deliberate/emergency assault ensuring mission accomplishment.

PERFORMANCE STEPS:

1. Insert.
2. Move to objective.
3. Employ diversion (if required).
4. Enter the objective.
5. Dominate the objective.
6. Eliminate and search threat (as required).
7. Control and search occupants (as required).
8. Marshal.
9. Search objective.
10. Negotiate IED's (as required).
11. Mark enclosures.
12. Initiate medical aid (as required).
13. Send required report.
14. Request permission to evacuate.
15. Evacuate objective.
16. Extract.

REFERENCE(S):

1. FMFM 8-1, Special Operations

TASK: 8154.3.1 SAFEGUARD CLASSIFIED INFORMATION

CONDITION(S): As a MCSF CQB member, personnel are provided classified material while conducting an operational/training mission.

STANDARD: The Marine will employ operational security (OPSEC) and effective security measures to ensure classified material is not compromised.

PERFORMANCE STEPS:

1. Employ unit operational security procedures.
2. Identify classified material.
3. Control access to classified material.
  - a. Safeguard written documents.
  - b. Cover necessary communication nets.
  - c. Prevent unauthorized photographs/video taping.
4. Respond to security violation.
5. Report all security violations of all classified material.

REFERENCE(S):

1. OPNAVINST 5510.1H, Department of the Navy Information and Personnel Security Program Regulation

TASK: 8154.3.2 WRITE A UNIT STANDING OPERATING PROCEDURES (SOP)  
FOR CLOSE QUARTERS BATTLE

CONDITION(S): When assigned as a MCSF Close Quarters Battle  
(CQB) member supervisor, in preparation for a unit mission.

STANDARD: The SOP is written to include all pertinent planning  
information, ensuring compliance with higher directives.

PERFORMANCE STEPS:

1. Develop an equipment list/task organization.
2. Develop an emergency assault checklist.
3. Develop a deliberate assault check list.
4. Develop a handcuff plan.
5. Develop a personnel handling plan.
6. Develop a designated marksman/observer plan.
7. Develop a compromise plan.
8. Develop a reconnaissance and surveillance plan.
9. Develop a rehearsal plan.
10. Develop a vehicle movement plan.
11. Develop a breaching plan.
12. Develop a communications plan.
13. Develop an explosive ordnance disposal plan.
14. Develop a counter intelligence plan.
15. Develop a turnover checklist.
16. Develop a medical plan.

Appendix C to  
ENCLOSURE (6)

22. Develop a security force SOP.
23. Develop a supporting units SOP.
24. Develop marking plan.
25. Develop a link up plan.
26. Develop a chemical agent SOP.
27. Develop a debrief plan.
28. Develop a emergency evacuation plan.
29. Develop a handling of wounded plan.
30. Develop an escape and evasion plan.
31. Develop a counter to canine plan.
32. Develop a HAZMAT plan.
33. Develop an objective sanitation plan.
34. Develop a consolidation and distribution of intelligence/information plan.
35. Develop a vehicle assault SOP.
36. Develop an open air assault SOP.

REFERENCE(S):

1. FM 90-10, Military Operations on Urban Terrain (MOUT)
2. FMFM 1-3B, Sniping
3. FMFM 3-1, Command and Staff Action
4. FMFM 7-32, Raid Operations
5. FMFM 8-1, Special Operations

Appendix C to  
ENCLOSURE (6)

6-C-38

2. Refer to Weapons Training Battalion Assault Breacher POI

---

TASK: 8154.3.3 EMPLOY A COMMUNICATION SYSTEM

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault given TE communications equipment.

STANDARD: Maintain primary and/or alternate communications throughout the mission with higher, lower, and adjacent units until mission accomplishment.

PERFORMANCE STEPS:

1. Select equipment.
2. Operationally check hand-held radios with headsets (encrypted).
3. Operationally check radio repeater's.
4. Employ standard brevity codes.
5. Employ communications schedules/checklists.
6. Employ the communications plan.

REFERENCE(S):

1. FMFM 3-35, Radio Operator's Handbook
2. MCO 1510.89, ITS MBST Volume I
3. MCO 1510.90, ITS MBST Volume II

Appendix C to  
ENCLOSURE (6)



TASK: 8154.3.4 ISSUE A CQB OPERATIONS ORDER

CONDITION(S): As MCSF CQB member supervisor, given a unit mission and adequate intelligence.

STANDARD: Per the Basic Troop Leading Procedures, utilizing a five paragraph order format, ensure that all required elements are contained in the operations order.

PERFORMANCE STEPS:

1. Develop the order.
  - a. State the situation.
  - b. State the mission.
  - c. State commander's intent.
  - d. State the method of execution.
  - e. State administrative and logistic requirements.
  - f. State command and control requirements.
  - g. Write required annexes.
2. Assemble required team members.
3. Issue the order.

REFERENCE(S):

1. FMFM 6-5, Marine Rifle Squad
2. FMFM 3-1, Command and Staff Action
3. Ranger Handbook

Appendix C to  
ENCLOSURE (6)

6-C-40

CONDITION(S): As MCSF CQB member supervisor, using an emergency assault checklist in a time sensitive situation.

STANDARD: Cover all items listed in the emergency assault checklist within 1 hour of receipt of mission.

PERFORMANCE STEPS:

1. Complete the emergency assault checklist.
2. Review assault options.
3. Complete final coordination.
4. Confirm the plan.
5. Issue the emergency assault plan.

REFERENCE(S):

1. FMFM 3-1, Command and Staff Action
2. FMFM 8-1, Special Operations

ADMINISTRATIVE INSTRUCTIONS:

1. Use unit SOP for CQB

---

TASK: 8154.3.6 CONDUCT INTEGRATED OPERATIONS WITH SECURITY ELEMENT

CONDITION(S): As a MCSF CQB member supervisor, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault.

3. Determine mission for security element (primary/alternate).
4. Coordinate with security element leaders.
5. Assign security element personnel as necessary.
6. Conduct leaders reconnaissance with security element leaders.
7. Integrate security into rehearsals.
8. Issue the operations order to security elements leaders.
9. Supervise security element through the operation.

REFERENCE(S):

1. FMFM 3-1, Command and Staff Action
2. FMFM 7-32, Raid Operations
3. FMFM 8-1, Special Operations
4. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS:

1. Use unit SOP for CQB
-

and final coordination prior to conducting actions at the objective with the reconnaissance and surveillance element leader.

PERFORMANCE STEPS:

1. Conduct initial coordination.
  - a. Establish essential requirements of reconnaissance and surveillance element.
  - b. Coordinate communications plans.
  - c. Coordinate contact procedures.
  - d. Coordinate control measures.
  - e. Coordinate date, time, and contact point (as required).
2. Conduct final coordination.
  - a. Interpret reconnaissance and surveillance information.
  - b. Brief reconnaissance and surveillance element leader of any changes to mission plan.

REFERENCE(S):

1. FMFM 2-1, Intelligence

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

conducting the optimum objective reconstruction available, and according to the emergency and deliberate assault plans provided.

PERFORMANCE STEPS:

1. Request/select a rehearsal site.
2. Review the reconstruction data.
3. Reconstruct the objective.
4. Improve the reconstruction.
5. Review the assault plan.
6. Conduct a brief back.
7. Conduct an inspection.
8. Conduct the rehearsal.
9. Test fire weapons.
10. Check equipment.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS:

1. Reconstruction data should consist of photos, blueprints, maps, and examination of the reconstructed objective site by personnel familiar with the true objective site.
2. Reconstruction will be accomplished by team members using any material available. At a minimum, engineering tape should be provided.

Appendix C to  
ENCLOSURE (6)

6-C-44

TASK: 8154.3.9 CONDUCT A TURNOVER

CONDITION(S): As a MCSF CQB member, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, given the arrival of an authorized turnover force.

STANDARD: The MCSF CQB supervisor will conduct a turnover, preventing a loss of control, intelligence gathering, planning capability, or reaction readiness.

PERFORMANCE STEPS:

1. Review turnover plan.
2. Brief turnover unit's as directed.
3. Turn over emergency/deliberate assault responsibility.
4. Conduct a team debrief.

REFERENCE(S):

1. FMFM 8-1, Special Operations
2. FM 90-10, Military Operations on Urban Terrain (MOUT)

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: 8154.3.10 COORDINATE DESIGNATED MARKSMAN SUPPORT AT THE OBJECTIVE

CONDITION(S): As a MCSF CQB member supervisor, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with T/O equipment and weapons, during NBC conditions, daylight or darkness, or inclement weather, while

Appendix C to  
ENCLOSURE (6)

1. Establish communications with designated marksman control and designated marksman teams.
2. Coordinate with designated marksman control on target engagement.
3. Observe area.
4. Identify targets.
5. Prioritize targets.
6. Engage targets (as required).
7. Make report (as required).
8. Debrief mission.

REFERENCE(S):

1. FMFM 1-3B, Sniping

ADMINISTRATIVE INSTRUCTIONS:

1. Positive communications must be maintained throughout with designated marksman control and designated marksman teams.

---

Appendix C to  
ENCLOSURE (6)

6-C-46

CONDITION(S): As a MCSF Supervisor, given a service pistol, equipment and various MCSF environmental conditions.

STANDARD: Successfully engage targets, per the MCSF BSG Drill Guide, with applied combat marksmanship techniques established by the references.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Prepare the service pistol for firing.
  - a. Ensure the weapon is properly assembled and functioning for firing.
  - b. Select the appropriate ammunition.
  - c. Load the service pistol.
3. Estimate range to the target.
4. Respond to fire commands.
5. Engage targets effectively.
6. Perform immediate action.
7. Perform remedial action.
8. Unload the service weapon.
9. Perform the function check.
10. Ensure a complete safe weapon.
11. Perform a weapons handling test.

Appendix D to  
ENCLOSURE (6)



5. MCO 3574.2H, Marksmanship Training with Individual Small Arms
6. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
7. TM 1005A-10/1, Operators Manual, Pistol M9, Semiautomatic 9mm
8. TM 3-4240-279-10, Operator's Manual: Mask, Chemical - Biological: Field, ABC-M17, M17A1 and M17A2
9. MCSF BSG Drill Guide

ADMINISTRATIVE INSTRUCTIONS:

1. This task will be trained on the ISMT before expending live rounds, when the ISMT's use is available.
2. The marksmanship training program includes preliminary training, known distance firing, and unknown distance firing.
3. Marksmanship training also includes field firing techniques of offense, defense, fire and movement, varied circumstances, and in an NBC environment.

---

TASK: MSFS.1.2 ENGAGE A TARGET WITH THE SERVICE SHOTGUN

CONDITION(S): As a MCSF Supervisor, given a service shotgun, ammunition, equipment and various MCSF environmental conditions.

STANDARD: Successfully engage targets with applied combat marksmanship techniques established by the references.

PERFORMANCE STEPS:

1. Handle the weapon safely.

Appendix D to  
ENCLOSURE (6)



TASK: MSFS.1.3 INSPECT MCSF WEAPONS

CONDITION(S): As a MCSF Supervisor, given the requirement to conduct a weapons inspection.

STANDARD: All groups/parts of the weapon and all lubrication points will be identified. Carbon, dirt, and rust will be detected.

PERFORMANCE STEPS:

1. Ensure the handling of a safe weapon.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Ensure proper field stripping procedures.
3. Inspect the parts of the weapon.
4. Inspect lubrication of weapons.
5. Inspect cleanliness of magazines.
6. Perform function check.

REFERENCE(S):

1. Appropriate Weapon TM's
2. MCO 3574.2H, Marksmanship Training with Individual Small Arms

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

Appendix D to  
ENCLOSURE (6)

6-D-4

- ENCLOSURE
1. Ensure the handling of a safe weapon.
    - a. Four safety rules.
    - b. Weapons conditions.
  2. Conduct weapons qualification (as authorized).
  3. Conduct weapons sustainment training.

REFERENCE(S):

1. MCO 3574.2H, Marksmanship Training with Individual Small Arms
2. MCO P3570.1A, Policies and Procedures for Firing Ammunition for Training, Target Practice and Combat
3. MCO 1510.89, ITS MBST Volume I
4. FMFM 0-8, Basic Marksmanship
5. Appropriate weapon TM's
6. MCSF BSG Drill Guide
7. MCI Weapons Drill Guide

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: MSFS.1.5 SUPERVISE TRAINING

CONDITION(S): When assigned as a MCSF supervisor, afloat or ashore, with the requirement to train the guard force.

3. Evaluate training.
4. Create a training plan.
5. Direct training.
6. Evaluate training.
7. Remediate as required.
8. Document the training as required.

REFERENCE(S):

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. FMFRP 0-1, Unit Training Management Guide
3. FMFRP 0-1A, How to Conduct Training

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: MSFS.1.6 IMPLEMENT THE UNIT SECURITY PROGRAM

CONDITION(S): When assigned as a MCSF supervisor, afloat or ashore, given the requirement to safeguard classified material.

STANDARD: The unit security program is properly administered, preventing loss or compromise of classified material.

PERFORMANCE STEPS:

1. Identify MCSF security program requirements.
2. Identify clearance requirements.
3. Screen personnel records.
4. Identify clearance disqualifying factors.

Appendix D to  
ENCLOSURE (6)

1. Implement procedures for storage and handling of classified material.

REFERENCE(S):

1. OPNAVINST 5510.1H, Department of the Navy Information and Personnel Security Program Regulation
2. OPNAVINST 5530.14B, Physical Security and Loss Prevention

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: MSFS.1.7 CERTIFY AN INDIVIDUAL FOR THE PERSONNEL RELIABILITY PROGRAM (PRP)

CONDITION(S): When assigned as a MCSF supervisor, afloat or ashore, to a unit with a nuclear weapons security mission.

STANDARD: The PRP is administered to ensure the highest possible standards of individual reliability in personnel performing security duties associated with nuclear weapons and nuclear components. Only reliable personnel are admitted to the program.

PERFORMANCE STEPS:

1. Read and understand MCO 5510.7F.
2. Screen SRB/OQR for PRP disqualifying factors.
3. Screen Medical record for PRP disqualifying factors.
4. Screen Dental record for PRP disqualifying factors.
5. Determine an individual's PRP eligibility.
6. Conduct the PRP interview.
7. Complete NAVMC 5510/3 correctly.

Appendix D to  
ENCLOSURE (6)

1. MCO 5510.7F, Personnel Reliability Program

2. OPNAVINST 41M, Navy Nuclear Weapons Security Manual

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: MSFS.1.8 SUPERVISE A PERSONNEL RELIABILITY PROGRAM (PRP) REQUIREMENT

CONDITION(S): The Marine is assigned as a MCSF supervisor in a unit possessing a PRP.

STANDARD: Ensure that the PRP standards are met in accordance with the reference.

PERFORMANCE STEPS:

1. Assist in the screening of PRP candidates.
2. Screen the Marine's official records.
3. Identify unqualified Marines.
4. Assign Marines who meet certification criteria to PRP posts.
5. Recommend decertification of personnel as required.

REFERENCE(S):

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. OPNAVINST 5510.1H, Department of the Navy Information and Personnel Security Program Regulation
3. MCO 5510.7F, Personnel Reliability Program
4. OPNAVINST 5510.162, Personnel Reliability Program

Appendix D to  
ENCLOSURE (6)

STANDARD: Management of MCSF Unit Administration requires the security officer to perform several actions himself and supervise the action of his subordinates, ensuring all tasks are completed per higher directives.

PERFORMANCE STEPS:

1. Validate MCSF battalion's directives checklist (5215 series), when applicable, to produce list of missing directives.
2. Order missing directives.
3. Validate unit directives checklist.
4. Revise or publish directives as required.
5. Establish procedures for service record management per the IRAM, MCO P1070.12E.
6. Establish procedures for Unit Diary management per the PRIM, MCO P1080.35F.
7. Issue orders per the ACTS Manual, MCO P1000.6E.
8. Conduct a career planner program.
9. Establish a Drug and Alcohol program.
10. Establish legal administrative procedures in support of good order and discipline per the Manual for Court Martial, JAGMAN 5800.7, and Marine Corps Legal Administrative Manual, MCO P5800.8B.
11. Maintain files and directives.
12. Issue correspondence in the correct format.
  - a. NTP-3 for messages.
  - b. Navy Correspondence Manual for written correspondence, SECNAVINST 5216.5C.

Appendix D to  
ENCLOSURE (6)



3. MCO P5512.11A, I.D. Cards for Members of the Uniformed Service, Their Dependents, and other Individuals
4. MCO P1040.31F, Career Planning and Development Guide
5. MCO P5300.12, The USMC Substance Abuse Program

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: MSFS.1.10 SUPERVISE MCSF UNIT LOGISTICS

CONDITION(S): The Marine is assigned as a MCSF supervisor, afloat or ashore.

STANDARD: The Marine will effectively manage the MCSF unit logistic functions to account for, maintain, and control all property in support of training and mission accomplishment.

PERFORMANCE STEPS:

1. Identify logistical requirements.
2. Review the appropriate unit logistics SOP.
3. Review the appropriate type commander (TYCOM) SOP.
4. Review the Publication Listing.
5. Review the unit consolidated memorandum report (CMR).
6. Inventory all property.
7. Identify deficiencies.
8. Identify funding authorization (USN/USMC) of appropriated/ nonappropriated funds available.
9. Prioritize fiscal requirements.

Appendix D to  
ENCLOSURE (6)

6-D-10

15. Store Class V (W).
16. Issue Class V (W).
17. Maintain Class V (W).
18. Establish ordnance maintenance procedures (pre-expended bin).
19. Establish ordnance issue, recovery, and control procedures.
20. Ensure procedures for issue, recovery, and first echelon maintenance of MCSF communications equipment.
21. Ensure procedures for issue, recovery, and first echelon maintenance of MCSF motor transport assets.
22. Review USMC/USN facilities responsibilities.

REFERENCE(S):

1. MCO P4400.150, Consumer Level Supply Policy Manual
2. MCO P4790.1B, MIMMS Introduction Manual

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

STANDARD: The Marine will design and supervise an interior guard to satisfy all mission requirements of the operational commander, allowing no breaches of security.

PERFORMANCE STEPS:

1. Determine security requirements.
2. Determine personnel requirements.
3. Identify required weapons/equipment.
4. Submit post validation suggestions
5. Issue a guard order.
6. Implement security procedures.
7. Conduct post validation.
8. Disseminate special orders.

REFERENCE(S):

1. NAVMC 2691A, Interior Guard
2. SECNAVINST 5530.4B, Naval Security Forces Ashore and Afloat
3. MCO 5500.6E, Arming of Law Enforcement and Security Personnel and the Use of Deadly Force
4. OPNAVINST 41M, Navy Nuclear Weapons Security Manual

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

PERFORMANCE STEPS:

1. Conduct a physical security survey.
2. Review the supported site vulnerability study.
3. Identify supported site MCSF requirements.
4. Provide input to supported site defense plans.
5. Implement required security procedures.
6. Conduct security force evaluations as required.
7. Formulate the MCSF unit response to DoD Threat Conditions.
8. Conduct post validation.
9. Disseminate special orders.

REFERENCE(S):

1. NAVMC 2691A, Interior Guard
2. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
3. OPNAVINST 5530.14B, Physical Security and Loss Prevention

ADMINISTRATIVE INSTRUCTIONS:

1. Be familiar with the following directives:
  - a. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
  - b. SECNAVINST 5530.4A, Naval Security Forces Ashore and Afloat
  - c. MCO 5500.6D, Arming of Law Enforcement and Security Personnel and the Use of Deadly Force

Appendix D to  
ENCLOSURE (6)

TASK: MSFS.2.3 SUPERVISE ENCLAVE SECURITY

CONDITION(S): As a MCSF supervisor given the responsibility to maintain the security of an enclave.

STANDARD: Ensure proper instruction, discipline and performance of duty of the MCSF guard force, allowing no breaches of security.

PERFORMANCE STEPS:

1. Identify the mission of the MCSF unit.
2. Ensure compliance with standing procedures of enclave security.
3. Employ enclave security response forces.
4. Conduct a site vulnerability study.
5. Comply with the current Threat Condition. (THREATCON)

REFERENCE(S):

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. OPNAVINST 5040.6E, Nuclear Weapons Technical Inspection
3. OPNAVINST 5530.14B, Physical Security and Loss Prevention
4. Local SOP's

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

GENERAL USE CASE

1. Receive a situation brief.
2. Assess the situation.
3. Issue the order.
4. Maintain communication.
5. Initiate actions in response to updated information.

REFERENCE(S):

1. OPNAVINST 41M, Navy Nuclear Weapons Security Manual
2. SECNAVINST 5500.29A, Use of Force by Personnel Engaged in Law Enforcement and Security Duties
3. FM 90-10, Military Operations on Urban Terrain (MOUT)
4. Shipboard Security Engagement Tactics (SSET) Course, Nuclear Weapons Training Group

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: MSFS.2.5 CONTROL A CIVIL DISTURBANCE

CONDITION(S): When assigned as a MCSF supervisor, afloat or ashore, during a civil disturbance situation, given available security forces and T/E weapons and equipment.

STANDARD: MCSF assets are properly and legally employed, containing and controlling the disturbance, and allowing no compromise of security and/or sensitive material.

Command by the most expeditious means.

4. Respond to the disturbance.
5. Perform a reconnaissance of the site.
6. Formulate a plan of action.
7. Issue orders to security personnel.
8. Supervise riot control formations.
9. Employ teams to remove inciters from the group.
10. Employ teams to deal with special threats.
11. Evaluate effects of riot control formations,
12. Issue additional orders as required.
13. Employ riot control agents as required.
14. Supervise the restraint of suspects.
15. Supervise the transfer of suspects to appropriate security personnel.
16. Secure the site.
17. Conduct a debrief.

REFERENCE(S):

1. FM 19-15, Civil Disturbance

ADMINISTRATIVE INSTRUCTIONS:

1. Review FM 19-15, Civil Disturbance.

PERFORMANCE STEPS:

1. Review all pertinent directives.
2. Make liaison with the S-2, local Naval Investigation Service and law enforcement agencies to identify the threat.
3. Brief unit personnel.
4. Implement all MCSF orders and directives.
5. Initiate action in response to Threat Conditions.
6. Implement a unit antiterrorism training program.

REFERENCE(S):

1. TC 19-16, Countering Terrorism on U.S. Army Installations
2. OH 7-14.1, Unit Terrorism Counteraction
3. MCO 3302.1, Combating Terrorism
4. MCI 02.10, Terrorism Counteraction for Marines
5. OH 7-14, Terrorism Counteraction

ADMINISTRATIVE INSTRUCTIONS:

1. Marines should complete MCI 02.10, Terrorism Counteraction for Marines



PERFORMANCE STEPS:

1. Implement MCSF unit terrorism awareness program.
2. Train/instruct subordinates in terrorism awareness.

REFERENCE(S):

1. Antiterrorism Instructor Qualification Course, Ft. Bragg, North Carolina
2. TC 19-16, Countering Terrorism on U.S. Army Installations
3. AR 190-52, Countering Terrorism and Other Major Disruptions
4. MCI 02.10, Terrorism Counteraction for Marines
5. OH 7-14.1, Unit Terrorism Counteraction

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine should complete MCI 02.10, Unit Terrorism Counteraction for Marines.

---

TASK: MSFS.2.8 SUPERVISE INTERIOR GUARD

CONDITION(S): The Marine is assigned as MCSF Officer of the Day, afloat or ashore and given the responsibility for supervision of an interior guard.

STANDARD: The Marine will supervise the interior guard to satisfy all mission requirements of the operational commander ensuring proper instruction, discipline and performance of duty of the MCSF guard force, allowing no breaches of security.

PERFORMANCE STEPS:

1. Check posts.

Appendix D to  
ENCLOSURE (6)

2. SECNAVINST 5530.4B, Naval Security Forces Ashore and Afloat
3. MCO 5500.6E, Arming of Law Enforcement and Security Personnel and the Use of Deadly Force
4. OPNAVINST 41M, Navy Nuclear Weapons Security Manual

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

DUTY AREA 3 - TACTICS

TASK: MSFS.3.1 DIRECT EMPLOYMENT OF CREW-SERVED WEAPONS AGAINST A TARGET

CONDITION(S): When assigned as a MCSF supervisor, afloat or ashore, during daylight or darkness, given crew-served weapons in the offense or defense.

STANDARD: Proper employment of crew-served weapons requires an evaluation or briefing of the tactical situation to ensure accomplishment of the mission. Employment ensures effective neutralization of the threat.

PERFORMANCE STEPS:

1. Receive the order to employ crew-served weapons.
2. Analyze the situation.
3. Choose the appropriate weapon.
4. Obtain needed crew-served weapons.
5. Formulate the weapons employment plan.

Appendix D to  
ENCLOSURE (6)

11. Issue appropriate firing commands.
12. Direct/adjust fires as needed.
13. Supervise redistribution of ammunition.
14. Supervise recovery/inspection/storage of weapons/ammunition.

REFERENCE(S):

1. Appropriate weapon FM's
2. Appropriate weapon TM's
3. MCO 1510.89, ITS MBST Volume I

ADMINISTRATIVE INSTRUCTIONS:

1. The MCSF supervisor must be familiar with the characteristics of all T/E crew-served weapons.

---

TASK: MSFS.3.2 DIRECT EMPLOYMENT OF SELECTED MUNITIONS AGAINST A TARGET

CONDITION(S): When assigned as a MCSF supervisor, afloat or ashore, during daylight or darkness, and given available munitions.

STANDARD: The situation is properly evaluated to determine if employment of selected munitions is warranted, and if so, are properly employed to accomplish the mission. The threat is effectively neutralized.

PERFORMANCE STEPS:

1. Receive the order to employ selected munitions.

Appendix D to  
ENCLOSURE (6)

6. Formulate the munitions employment plan.
7. Organize personnel for employment.
8. Disseminate the munitions employment plan.
9. Supervise safe handling of selected munitions.
10. Supervise placement of selected munitions.
11. Issue appropriate firing commands.
12. Direct/adjust fires as needed.
13. Supervise redistribution of selected munitions.
14. Supervise recovery/inspection/storage of selected munitions.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FM 23-30, Grenades and Pyrotechnic Signals
3. TEC Lesson 645-093-7315-F, Identification of Handgrenades and Grenade Ammunition
4. FM 5-25, Explosives and Demolitions
5. FM 23-31, 40mm Grenade Launcher, M203, M79
6. FM 90-10, Military Operations on Urban Terrain (MOUT)
7. FMFM 4-7H-1, Safe Distances for Fragmenting Munitions
8. FMFM 4-7H-3, Fragmentation Characteristics
9. FMFM 7-11H, Field Behavior of NBC Agents

A TARGET

CONDITION(S): When assigned as a MCSF supervisor, afloat or ashore, during daylight or darkness, in the offense or defense, and given T/E individual weapons.

STANDARD: Proper employment requires evaluation or briefing of the tactical situation in order to employ individual weapons and accomplish the mission. The threat is effectively neutralized.

PERFORMANCE STEPS:

1. Receive the order to employ individual weapons.
2. Identify available/needed individual weapons.
3. Obtain needed individual weapons.
4. Formulate the weapons employment plan.
5. Organize personnel for employment.
6. Disseminate the weapons employment plan.
7. Supervise safe handling of weapons.
8. Supervise placement of weapons.
9. Issue appropriate firing commands.
10. Direct/adjust fires as needed.
11. Supervise redistribution of ammunition.
12. Supervise recovery/inspection/storage of weapons/ammunition.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FMFM 0-8, Basic Marksmanship

Appendix D to  
ENCLOSURE (6)

6-D-22

6-D-23

Appendix D to  
ENCLOSURE (6)

MARKSMAN (DM) RIFLE

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of an DM rifle, operator's manual, approved cleaning equipment, cleaning solvents and lubricants.

STANDARD: The Marine must perform preventive maintenance on the DM rifle as per FMFM 0-11. He must handle the weapon safely throughout and observe the four safety rules.

PERFORMANCE STEPS:

1. Handle the weapon safely (continuous).
  - a. The four safety rules.
  - b. Weapons conditions.
2. Place the weapon in condition 4.
3. Disassemble the rifle.
4. Clean the rifle.
5. Lubricate the rifle.
  - a. Normal conditions/environment.
  - b. Desert conditions/environment.
  - c. Arctic conditions/environment.
  - d. Jungle conditions/environment.
6. Reassemble the rifle.
7. Perform a function check.
8. Make entries in the gun book.
9. Ensure the rifle gun case and bag are clean and serviceable.

Appendix E to  
ENCLOSURE (6)

2. The designated marksman must know the characteristics and understand the weapon's cycle of operation.

---

TASK: SFDM.1.2 MAINTAIN DESIGNATED MARKSMAN (DM) OPTICS

CONDITION(S): As a Security Forces designated marksman provided an M49 spotting scope, binoculars, Unertl scope and approved cleaning equipment.

STANDARD: The Marine must maintain the designated marksman optics so that all parts of the optics will be free of carbon, dirt, moisture, corrosion, and rust. He must inspect all appropriate parts for damage.

PERFORMANCE STEPS:

1. Inspect the optics for defects and serviceability.
2. Clean the optics.
3. Lubricate appropriate parts.

REFERENCE(S):

1. FMFM 1-3B, Sniping
2. FMFM 0-11, Scout-sniper (DRAFT)

ADMINISTRATIVE INSTRUCTIONS:

1. If spotting scope body is camouflaged with paint, there is no requirement to lubricate body of the scope.



PERFORMANCE STEPS:

1. Adjust focus.
2. Check for parallax.
3. Adjust if parallax is present.

REFERENCE(S):

1. FMFM 1-3B, Sniping
2. FMFM 0-11, Scout-sniper (DRAFT)

ADMINISTRATIVE INSTRUCTIONS:

1. (NONE)
- 

TASK: SFDM.1.4 EMPLOY OPTICAL EQUIPMENT

CONDITION(S): As a designated marksman with appropriate T/O weapons and equipment operating as directed in various environmental conditions to include periods of reduced visibility and low light.

STANDARD: The Marine will employ the appropriate equipment during assignment of duties per the references.

PERFORMANCE STEPS:

1. Perform function checks.
2. Employ equipment for reconnaissance/surveillance operations.
3. Employ equipment during surgical shooting.

2. The Marine must empty, disassemble, inspect scope and service weapon and night vision devices.

---

TASK: SFDM.1.5 PERFORM WEAPONS HANDLING PROCEDURES WITH THE DESIGNATED MARKSMAN (DM) RIFLE

CONDITION(S): As a Security Forces designated marksman given an DM rifle and ammunition.

STANDARD: The Marine must perform weapons handling procedures with the DM rifle, without violating the four safety rules, as per FMFM 0-8 and FMFM 0-11.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons conditions.
2. Fill the Magazine.
3. Empty the magazine.
4. Demonstrate the weapons carry.
5. Load the rifle.
6. Make the rifle ready to fire.
7. Unload the rifle.
8. Make the rifle safe.
9. Apply immediate action.
10. Apply remedial action.

- 
1. (NONE)
- 

TASK: SFDM.1.6 ESTIMATE THE RANGE OF A TARGET

CONDITION(S): As a designated marksman with appropriate T/O weapons and equipment operating as directed in various environmental conditions.

STANDARD: Given the T/O equipment the Marine will estimate the range to a target within 3 meters.

PERFORMANCE STEPS:

1. Estimate the range.
2. Complete a range card.

REFERENCE(S):

1. FMFM 1-3B, Sniping

ADMINISTRATIVE INSTRUCTIONS:

1. Range conversion from meters to yards must be done without the aid of a calculator.
- 

TASK: SFDM.1.7 ZERO THE DESIGNATED MARKSMAN (DM) RIFLE

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of an DM rifle with adjusted scope, an observer, ammunition and any known distance target.

Appendix E to  
ENCLOSURE (6)

- a. The four basic rules.
  - b. Weapons conditions.
  - c. Apply immediate/remedial action, as required.
2. Place scope on initial elevation, windage and fine tune settings.
    - a. Set elevation knob at "1".
    - b. Set fine tune at "0".
    - c. Set windage knob at "0".
  3. Assume the supported prone firing position.
    - a. Three elements of a rifle firing position.
    - b. Seven factors common to all rifle firing positions.
  4. Prepare for firing.
    - a. Load the rifle.
    - b. Make the rifle ready.
  5. Fire three well aimed shoots while applying the fundamentals of marksmanship.
    - a. Aiming
    - b. Breath control.
    - c. Trigger control.
  6. Record information in the data book.
  7. Analyze data.
    - a. Determine the center of the shot group.
    - b. Determine distance, in inches, from point of aim to center of group, both vertically and horizontally.

Appendix E to  
ENCLOSURE (6)

2. FMFM 0-11, Scout-sniper (DRAFT)

ADMINISTRATIVE INSTRUCTIONS:

1. The 100 yard method can be used at ranges of 200 and 300 yards with main elevation knob set at 2 and 3 respectively.

---

TASK: SFDM.1.8 ENGAGE A TARGET WITH THE DM RIFLE AT THE SUSTAINED RATE

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of a zeroed DM rifle, observer, ammunition, and target.

STANDARD: The Marine must fire the DM rifle from the prone supported position, at the sustained rate of fire, achieving a five shot group with the size not exceeding two (2) minutes of angle (MOA).

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons conditions.
2. Assume the firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
3. Prepare for firing.
  - a. Load the rifle.

Appendix E to  
ENCLOSURE (6)

5. Assess the situation.
  - a. Analyze results.
  - b. Record results.
6. Apply immediate/remedial action (as required).

REFERENCE(S):

1. FMFM 1-3B, Sniping
2. FMFM 0-8, Basic Marksmanship
3. FMFM 0-11, Scout-sniper (DRAFT)

ADMINISTRATIVE INSTRUCTIONS:

1. (NONE)
- 

TASK: SFDM.1.9 ENGAGE STATIONARY TARGETS WITH THE DM RIFLE AT KNOWN DISTANCES

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of a DM rifle, observer, ammunition, M49 spotting scope, and targets at known distances out to 600 meters.

STANDARD: The Marine must engage stationary targets with the DM rifle, while compensating for the effects of weather from the supported prone position at the slow fire rate and the sustained fire rate. He must achieve a qualifying score as per FMFM 0-11.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)

Appendix E to  
ENCLOSURE (6)

- b. Seven factors common to all rifle firing positions.
- 3. Prepare for firing.
  - a. Load the rifle.
  - b. Make the rifle ready.
  - c. Compensate for the effects of weather.
- 4. Engage target, based on observer's commands
  - a. Aiming
  - b. Breath control.
  - c. Trigger control.
- 5. Assess the situation.
  - a. Analyze results.
  - b. Record results.
  - c. Make required scope adjustments.

REFERENCE(S):

- 1. FMFM 1-3B, Sniping
- 2. FMFM 0-8, Basic Marksmanship

ADMINISTRATIVE INSTRUCTIONS:

- 1. (NONE)
-

compensating for the effects of weather, or adverse conditions,  
level as per FMFM 0-11.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons conditions.
  - c. Apply immediate/remedial action, as required.
2. Prepare for firing.
  - a. Load the rifle.
  - b. Make the rifle ready.
3. Detect the target.
4. Assume the firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
5. Engage target, based on observer's commands
  - a. Aiming
  - b. Breath control.
  - c. Trigger control.
6. Assume the "ready".
7. Assess the situation.
  - a. Analyze results.
  - b. Take the appropriate action.



- 
1. (NONE)
- 

TASK: SFDM.1.11 ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS  
WITH THE DM RIFLE

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of a DM rifle, observer, ammunition, M49 spotting scope, targets and artificial illumination, during periods of low light and darkness.

STANDARD: The Marine must engage targets in low light without illumination and in darkness with illumination, while compensating for the effects of weather, from the prone position, within the maximum effective range of the the rifle, to achieve a proficiency level as per FMFM 0-11.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons conditions.
  - c. Apply immediate/remedial action, as required.
2. Acquire night vision.
3. Prepare for firing.
  - a. Load the rifle.
  - b. Make the rifle ready.
4. Detect the target.
  - a. Off-center vision.

Appendix E to  
ENCLOSURE (6)

6. Engage targets, based on observer's commands
  - a. Aiming
  - b. Breath control.
  - c. Trigger control.
7. Assume the "ready".
8. Assess the situation.
  - a. Analyze results.
  - b. Take the appropriate action.

REFERENCE(S):

1. FMFM 1-3B, Sniping
2. FMFM 0-8, Basic Marksmanship
3. FMFM 0-11, Scout-sniper (DRAFT)

ADMINISTRATIVE INSTRUCTIONS:

1. (NONE)

---

TASK: SFDM.1.12 ENGAGE TARGETS WITH THE DM RIFLE WHILE WEARING THE FIELD PROTECTIVE MASK

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of a DM rifle, observer, ammunition, M49 spotting scope, targets and field protective mask.

Appendix E to  
ENCLOSURE (6)

6-E-12

- a. The four safety rules.
  - b. Weapons conditions.
  - c. Apply immediate/remedial action, as required.
2. Prepare for firing.
  - a. Load the rifle.
  - b. Make the rifle ready.
3. Don and clear the field protective mask.
4. Detect the target.
5. Present the rifle to the target while assuming the firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
6. Engage target, based on observer's commands
  - a. Aiming
  - b. Breath control.
  - c. Trigger control.
7. Assume the "ready".
8. Assess the situation.
  - a. Analyze results.
  - b. Take the appropriate action.

REFERENCE(S):

1. FMFM 1-3B, Sniping

---

TASK: SFDM.1.13 ENGAGE MULTIPLE TARGETS WITH THE DM RIFLE

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of a DM rifle, observer, ammunition, M49 spotting scope, and multiple targets.

STANDARD: The Marine must engage targets of limited exposure time with the DM rifle from the prone supported position while compensating for the effects of weather, to achieve a proficiency level as per FMFM 0-11.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons Conditions.
  - c. Apply immediate/remedial action, as required.
2. Prepare for firing.
  - a. Load the rifle.
  - b. Make the rifle ready.
3. Detect the target.
4. Present the rifle to the target while assuming a supported field firing position.
5. Assess the threat.
6. Prioritize targets.
7. Select targets.
8. Engage target.

Appendix E to  
ENCLOSURE (6)

6-E-14

- a. Analyze results.
- b. Take the appropriate action.

REFERENCE(S):

1. FMFM 1-3B, Sniping
2. FMFM 0-8, Basic Marksmanship
3. FMFM 0-11, Scout-sniper (DRAFT)

ADMINISTRATIVE INSTRUCTIONS:

1. (NONE)
- 

TASK: SFDM.1.14 ENGAGE MOVING TARGETS WITH THE DM RIFLE

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of a DM rifle, observer, ammunition, M49 spotting scope, and a moving target within 600 yards.

STANDARD: The Marine must engage moving targets with the DM rifle (within a designated time) from the prone supported position while compensating for the effects of weather. He must achieve a proficiency level as per FMFM 0-11.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons Conditions.
  - c. Apply immediate/remedial action, as required.

Appendix E to  
ENCLOSURE (6)

5. Estimate range.
6. Present the rifle to the target while assuming a supported prone position.
7. Determine the lead.
  - a. Range.
  - b. Speed.
  - c. Angle.
8. Determine method of engagement.
  - a. Tracking.
  - b. Ambush.
9. Engage moving target, based on observer's commands.
  - a. Aiming
  - b. Breath control.
  - c. Trigger control.
10. Assume the "ready".
11. Assess the situation.
  - a. Analyze results.
  - b. Take the appropriate action.

REFERENCE(S):

1. FMFM 1-3B, Sniping
2. FMFM 0-8, Basic Marksmanship

Appendix E to  
ENCLOSURE (6)

6-E-16

TASK: SFDM.1.15 ENGAGE TARGETS AT UNKNOWN DISTANCES WITH THE DM RIFLE

CONDITION(S): As a Security Forces designated marksman given a minimum of equipment consisting of a DM rifle, observer, ammunition, M49 spotting scope, and target.

STANDARD: The Marine must engage targets at unknown distances with the DM rifle from the prone supported position while compensating for the effects of weather. He must achieve a proficiency level as per FMFM 0-11.

PERFORMANCE STEPS:

1. Handle the weapon safely. (continuous)
  - a. The four safety rules.
  - b. Weapons Conditions.
  - c. Apply immediate/remedial action, as required.
2. Prepare for firing.
  - a. Load the rifle.
  - b. Make the rifle ready.
3. Detect the target.
4. Estimate the range to the target
  - a. Range card method.
  - b. Mil relation formula.
  - c. Unit of measure method.
  - d. Appearance method.
  - e. Halving method.

Appendix E to  
ENCLOSURE (6)

- c. Trigger control.
- 7. Assume the "ready".
- 8. Assess the situation.
  - a. Analyze results.
  - b. Take the appropriate action.

REFERENCE(S):

- 1. FMFM 1-3B, Sniping
- 2. FMFM 0-8, Basic Marksmanship
- 3. FMFM 0-11, Scout-sniper (DRAFT)

ADMINISTRATIVE INSTRUCTIONS:

- 1. (NONE)
-



STANDARD: While occupying a firing point effectively respond to all fire commands listed in Unit SOP.

PERFORMANCE STEPS:

1. Demonstrate an understanding of range safety commands.
2. Perform command shooting (Countdown/Simultaneous).
3. Perform compromise shooting procedures.
4. Engage targets of opportunity once authorized.

REFERENCE(S):

1. FMFM 0-8, Basic Marksmanship
2. FMFM 0-9, Field Firing Manual
3. FMFM 1-3B, Sniping

ADMINISTRATIVE INSTRUCTIONS:

1. Unit must develop an SOP.

---

TASK: SFDM.2.2 DEMONSTRATE A FINAL FIRING POSITION

CONDITION(S): As a Security Forces designated marksman with appropriate T/O weapons and equipment operating as directed in various environmental conditions.

STANDARD: The Marine will effectively engage targets from Final Firing Position and remain undetected.

- ( 10 1111 ,
4. Move from TFFP to FFP (when required).
  5. Engage targets from FFP.
  6. Depart undetected from a FFP.

REFERENCE(S):

1. FMFM 1-3B, Sniping

ADMINISTRATIVE INSTRUCTIONS:

1. Marine must employ camouflage and concealment techniques.
2. Marine must perform tactical movement.

---

TASK: SFDM.2.3 DEVELOP A DM EMPLOYMENT PLAN

CONDITION(S): As a Security Forces designated marksman with appropriate T/O weapons and equipment operating as directed in various environmental conditions.

STANDARD: Develop a plan that meets the guidance of the unit commander.

PERFORMANCE STEPS:

1. Receipt of mission.
2. Develop estimate based on METT-TS-L/BAMCIS.
3. Develop operations order utilizing SMEAC.
4. Coordinate employment plan.
5. Brief plan to higher headquarters.

Appendix E to  
ENCLOSURE (6)

1. The member must have completed the designated marksman course of instruction.

---

TASK: SFDM.2.4 ESTABLISH AN OBSERVATION POST

CONDITION(S): As a Security Forces designated marksman with appropriate T/O weapons and equipment operating as directed in various environmental conditions.

STANDARD: The Marine will establish a position that permits maximum observation of the objective minimizing exposure of the designated marksman.

PERFORMANCE STEPS:

1. Select position.
2. Occupy position.
3. Construct position.
4. Conduct operations from the position.

REFERENCE(S):

1. FMFM 1-3B, Sniping

ADMINISTRATIVE INSTRUCTIONS:

1. (NONE)
-

used both directly and indirectly for personnel. Personnel observed information on a suspected surveil within a period of observation.

PERFORMANCE STEPS:

1. Task/organize DM equipment.
2. Occupy observation position.
3. Identify environment of target area.
4. Locate hostile targets.
5. Report hostile targets to higher command.
6. Maintain observation.

REFERENCE(S):

1. FMFM 1-3B, Sniping
2. FMFM 2-1, Intelligence

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFDM.2.6 CONDUCT SURVEILLANCE OF THE OBJECTIVE AREA

CONDITION(S): As a Security Forces designated marksman with appropriate T/O weapons and equipment operating as directed in various environmental conditions.

STANDARD: The Marine will conduct surveillance as per the mission requirements.

PERFORMANCE STEPS:

1. Occupy an observation position.

Appendix E to  
ENCLOSURE (6)

- REFERENCE(S):
1. FMFM 2-1, Intelligence
  2. FMFM 1-3B, Sniping
  3. FMFM 6-7, Scouting and Patrolling for Infantry Units

ADMINISTRATIVE INSTRUCTIONS:

1. Units must adopt a SOP.
- 

TASK: SFDM.2.7 CONDUCT A TURNOVER

CONDITION(S): As a Security Forces designated marksman with appropriate T/O weapons and equipment operating as directed in various environmental conditions.

STANDARD: The Marine ensures all information is exchanged with relief forces.

PERFORMANCE STEPS:

1. Conduct a relief in place.
2. Brief relief forces.
3. Turnover all materials.
4. Extract from the area.

REFERENCE(S):

1. FMFM 1-3B, Sniping

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

CONDITION(S): Given a designated target, a breaching charge, and a breacher's logbook.

STANDARD: Maintain a breacher's logbook.

PERFORMANCE STEPS:

1. Compile all necessary information.
2. Fill out breacher's logbook.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Logbook issued by SOTG's or MCCDC, Quantico during entry level training.

---

TASK: SFBR.1.2 COMPUTE THE NET EXPLOSIVE WEIGHT (NEW) FOR A BREACHING CHARGE

CONDITION(S): Given a specific breaching charge and a requirement to compute NEW, utilizing common conversion factors, without the aid of reference material.

STANDARD: Compute the NEW for a given charge from memory.

PERFORMANCE STEPS:

1. Convert weights of all explosives used into pounds, utilizing conversion factors.
2. Determine the correct NEW in pounds.
3. Determine safe distance for personnel based on the NEW of the charge.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. During initial training, the student must be able to demonstrate the ability to complete the task without the aid of a calculator

---

TASK: SFBR.1.3 PLAN A BREACH

CONDITION(S): Given a specific target and adequate intelligence information.

3. Determine breach points (primary and alternate).
4. Determine individual protective measure.
5. Determine type of breach.
6. Determine materials needed for breach.
7. Determine type and placement of diversionary charge(s) (if required).
8. Prepare breacher's brief.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine must have completed a period of instruction at SOTG or MCCDC, Quantico before attempting any task associated with this ITS.

---

TASK: SFBR.1.4 CONDUCT A BREACHER'S BRIEF

CONDITION(S): Given the necessary information and a breacher's brief sheet.

STANDARD: Conduct a breacher's brief to ensure all information is passed out to the assault element in a logical sequence.

PERFORMANCE STEPS:

1. Compile all essential information.
2. Gather key personnel.
3. Deliver the brief.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.1.5 CONDUCT A BREACHER REHEARSAL

CONDITION(S): Given a breach plan, operating in a permissive or non-permissive field, urban, or maritime environment, equipped with a breaching charge, tool, or weapon, during NBC conditions, daylight or darkness, or inclement weather, while preparing to conduct undetected or compromised assault.

2. Review the reconstruction data.
3. Brief differences between the rehearsal site and objective.
4. Improve construction.
5. Review breach plan.
6. Conduct a back brief.
7. Conduct an inspection.
8. Rehearse plan.
9. Modify breaching plan (as necessary).
10. Test fire firing devices/weapons.
11. Check equipment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Reconstruction data should consist of photos, blueprints, maps, and examination of the reconstructed objective site by personnel familiar with the objective area.
2. Reconstruction will be accomplished by team members using any material available. At a minimum, engineering tape should be used.
3. Reconstruction improvement will be conducted as new intelligence is provided to the team, if scenario events allow.
4. The brief back will include each team member's review of his responsibilities.



STANDARD: Perform weapons handling procedures with the M870/M590 service shotgun, without violating the four safety rules, and per MCO 1510.89 and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Load the shotgun.
3. Make shotgun ready for firing.
4. Unload the shotgun.
5. Unload - show clear.
6. Perform immediate action.
7. Perform remedial action.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FMFM 0-8, Basic Marksmanship
3. TM 07172A-15
4. TM 9-1005 303-14

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.2.2 MAINTAIN THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF CQB member, given a M870/M590 service shotgun, small arms maintenance equipment case, approved cleaning solvents and lubricants.

STANDARD: Perform preventive maintenance on the service shotgun per the weapon's technical manuals and FMFM 0-8.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
2. Place the shotgun in condition 4.
3. Disassemble the shotgun.
4. Clean the shotgun.

6. Reassemble the shotgun.
7. Perform a function check.

REFERENCE(S):

1. MCO 1510.89, ITS MBST Volume I
2. FMFM 0-8, Basic Marksmanship
3. TM 07172A-15
4. TM 9-1005 303-14

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.2.3 ENGAGE STATIONARY TARGET WITH THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF CQB member, given a service shotgun, cartridge belt, pouches, ammunition, and target.

STANDARD: Engage stationary target with the service shotgun, from field firing positions, at known distances, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Assume firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
3. Prepare for firing.
  - a. Load service shotgun.
  - b. Make service shotgun ready for firing.
4. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
5. Assess the situation.

3. TM 07172A-15
4. TM 9-1005 303-14

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.2.4 ENGAGE LIMITED EXPOSURE TARGETS WITH THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF CQB member, given a service shotgun, cartridge belt, pouches, ammunition, and target.

STANDARD: Engage targets of limited exposure time with the service shotgun, from field firing positions, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load service shotgun.
  - b. Make service shotgun ready for firing.
3. Detect target.
4. Present the service shotgun to the target while assuming a firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
5. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
6. Assume the "ready".
7. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.2.5 ENGAGE TARGETS DURING LOW LIGHT AND DARKNESS  
WITH THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF CQB member, given a service shotgun,  
cartridge belt, pouches, ammunition, targets and artificial  
illumination, during periods of low light and darkness.

STANDARD: Engage targets in low light without illumination, and  
in darkness with illumination with the service shotgun, from  
field firing positions, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Acquire night vision.
3. Prepare for firing.
  - a. Load service shotgun.
  - b. Make service shotgun ready for firing.
4. Detect target.
  - a. Off-center vision.
  - b. Scanning.
5. Present the service shotgun to the target while assuming  
a firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
6. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
7. Assume the "ready".
8. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.2.6 ENGAGE TARGETS WITH THE M870/M590 SERVICE SHOTGUN WEARING FIELD PROTECTIVE MASK

CONDITION(S): As a MCSF CQB member, given a service shotgun, cartridge belt, pouches, field protective mask, ammunition, and targets.

STANDARD: Engage targets with the service shotgun while wearing the field protective mask, from field firing positions, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load service shotgun.
  - b. Make service shotgun ready for firing.
3. Don and clear the field protective mask.
4. Detect target.
5. Present the service shotgun to the target while assuming a firing position.
  - a. Three elements of a rifle firing position.
  - b. Seven factors common to all rifle firing positions.
6. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
7. Assume the "ready".
8. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

Appendix F to  
ENCLOSURE (6)

5. TM 9-1005 303-14

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.2.7 ENGAGE MULTIPLE TARGETS WITH THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF CQB member, given a service shotgun, cartridge belt, pouches, field protective mask, ammunition, and targets.

STANDARD: Engage multiple targets with the service shotgun from field firing positions, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load service shotgun.
  - b. Make service shotgun ready for firing.
3. Detect target.
4. Present the service shotgun to the target while assuming a firing position.
  - a. Supported.
  - b. Unsupported.
5. Assess the threat.
6. Prioritize targets.
7. Select target.
8. Engage target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.
9. Assume the "ready".
10. Assess the situation.
  - a. Analyze results.
  - b. Take appropriate action.

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

TASK: SFBR.2.8 ENGAGE MOVING TARGETS WITH THE M870/M590 SERVICE SHOTGUN

CONDITION(S): As a MCSF CQB member, given a service shotgun, cartridge belt, pouches, field protective mask, ammunition, and moving targets at ranges within 50 meters.

STANDARD: Engage moving targets with the service shotgun from field firing positions, at ranges out to 50 meters, using marksmanship techniques.

PERFORMANCE STEPS:

1. Handle the weapon safely.
  - a. Four safety rules.
  - b. Weapons conditions.
  - c. Immediate action/remedial action as required.
2. Prepare for firing.
  - a. Load service shotgun.
  - b. Make service shotgun ready for firing.
3. Detect target.
4. Present the service shotgun to the target while assuming a firing position.
  - a. Supported.
  - b. Unsupported.
5. Determine lead.
  - a. Range.
  - b. Speed.
  - c. Angle.
6. Determine method of engagement.
  - a. Tracking.
  - b. Ambush.
7. Engage moving target.
  - a. Aiming.
  - b. Breath control.
  - c. Trigger control.

- REFERENCE(S):
1. FMFM 0-8, Basic Marksmanship
  2. FMFM 0-9, Field Firing Manual
  3. USMC Weapons Drill Guide
  4. TM 07172A-15
  5. TM 9-1005 303-14

ADMINISTRATIVE INSTRUCTIONS: (NONE)

---

DUTY AREA 3 - BREACH CONSTRUCTION

TASK: SFBR.3.1 PREPARE A BALLISTIC DISK

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, empty ballistic disk container, and any other necessary materials.

STANDARD: Load a ballistic disk container, which when employed, results in 100 percent penetration of the target.

PERFORMANCE STEPS:

1. Select appropriate materials.
2. Select appropriate amount of explosives for the designated target.
3. Assemble the ballistic disk.
4. Prepare a priming system.
5. Prepare a breaching report.
6. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. The student must observe all explosive safety precautions.
  2. Actual class V(W) and/or inert explosives are required to perform this task.
  3. Charge may be improvised using various Class V material.
-



- 
1. Select appropriate material.
  2. Select appropriate explosives for the designated target.
  3. Secure explosive to backing material.
  4. Prepare a priming system.
  5. Compute the NET explosive weight (NEW).
  6. Prepare a breaching report.
  7. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. The student must observe all explosive safety precautions.
  2. Actual class V(W) and/or inert explosives are required to perform this task.
  3. Charge may be improvised using various Class V material.
- 

TASK: SFBR.3.3 CONSTRUCT AN OVAL CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

STANDARD: Construct an oval charge which, when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select appropriate material.
2. Select the appropriate explosives for the designated target.
3. Secure explosives to the backing.
4. Prepare a priming system.
5. Compute the NET explosive weight (NEW).
6. Compute a breaching report.
7. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

---

TASK: SFBR.3.4 CONSTRUCT A GUN PORT CHARGE

CONDITION(S): Given a designated target, Assault Breacher's Kit, explosives, and any other necessary materials.

STANDARD: Construct a gun port charge which, when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select the appropriate material.
2. Select appropriate explosives for the designated target.
3. Secure the explosives to the backing material.
4. Prepare a priming system.
5. Compute the net explosive weight (NEW).
6. Prepare a breaching report.
7. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe all explosive safety precautions.
2. Actual Class V(W) and/or inert explosives are required to perform this task.
3. Charge may be improvised using various Class V materials.

---

TASK: SFBR.3.5 CONSTRUCT A ''C'' CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

STANDARD: Construct a "C" charge which, when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select appropriate material.
2. Select appropriate explosives for the designated target.
3. Secure explosives to backing material.
4. Prepare a priming system.

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe all explosive safety precautions.
  2. Actual Class V(W) and/or inert explosives are required to perform this task.
  3. Charge may be improvised using various Class V material.
- 

TASK: SFBR.3.6 CONSTRUCT A WATER CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit and any other necessary materials.

STANDARD: Construct a water charge which, when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select appropriate materials.
2. Select appropriate explosives for the designated target.
3. Assemble the charge.
4. Prepare a priming system.
5. Compute the net explosive weight (NEW).
6. Prepare a breaching report.
7. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe safety precautions.
  2. Actual Class V(W) and/or inert explosives are required to perform this task.
  3. Charge may be improvised using various Class V material.
- 

TASK: SFBR.3.7 CONSTRUCT A DETONATING (DET) CORD LOOP CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

3. Prepare the priming system.
4. Compute the net explosive weight (NEW).
5. Prepare a breaching report.
6. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe safety precautions.
2. Actual Class V(W) and/or inert explosives are required to perform this task.
3. Charge may be improvised using various Class V material.

---

TASK: SFBR.3.8 CONSTRUCT A STRIP CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

STANDARD: Construct a strip charge which, when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select appropriate materials.
2. Select appropriate material for the medium.
3. Prepare medium.
4. Select appropriate explosives for the designated target.
5. Secure the explosive to the medium material.
6. Prepare a priming system.
7. Compute the net explosive weight (NEW).
8. Prepare a breaching report.
9. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

---

TASK: SFBR.3.9 CONSTRUCT A WINDOW CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

STANDARD: Construct a window charge which, when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select appropriate materials.
2. Select appropriate explosives for the designated target.
3. Secure explosive to the frame.
4. Prepare a priming system.
5. Compute the net explosive weight (NEW).
6. Prepare a breaching report.
7. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe safety precautions.
2. Actual Class V(W) and/or inert explosives are required to perform this task.
3. Charge may be improvised using various Class V material.

---

TASK: SFBR.3.10 CONSTRUCT A PRIMING SYSTEM

CONDITION(S): Given breaching charge, designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

STANDARD: Construct a priming system which, when employed, results absolute initiation of a given charge.

PERFORMANCE STEPS:

1. Select required materials.
2. Select required explosives.
3. Prepare explosive materials.
4. Prepare the priming system for employment.

2. Actual Class V(W), and/or inert explosives are required to perform this task.
3. Charge may be improvised using various Class V material.

---

TASK: SFBR.3.11 CONSTRUCT A SATELLITE CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

STANDARD: Construct a satellite charge which, when employed, results in 100 percent penetration of the target, while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select appropriate materials.
2. Select appropriate explosives for the designated target.
3. Secure the explosives to the backing material.
4. Prepare a priming system.
5. Compute the net explosive weight (NEW).
6. Prepare a breaching report.
7. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe safety precautions.
2. Actual Class V(W) and/or inert explosives are required to perform this task.
3. Charge may be improvised using various Class V material.

---

TASK: SFBR.3.12 CONSTRUCT A SLIDER CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit, and any other necessary materials.

STANDARD: Construct a slider charge which, when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select the appropriate materials.

7. Compute the net explosive weight (NEW).
8. Prepare a breaching report.
9. Prepare charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe all explosive safety precautions.
  2. Actual Class V(W) and/or inert explosives are required to perform this task.
  3. Charge may be improvised using various Class V material.
- 

TASK: SFBR.3.13 CONSTRUCT A GHOSTBUSTER CHARGE

CONDITION(S): Given a designated target, explosives, Assault Breacher's Kit and any other necessary materials.

STANDARD: Construct a ghostbuster charge, which when employed, results in 100 percent penetration of the target while limiting the amount of collateral damage.

PERFORMANCE STEPS:

1. Select appropriate materials.
2. Select appropriate explosives for the designated target.
3. Prepare a priming system.
4. Compute the net explosive weight (NEW).
5. Prepare a breaching report.
6. Prepare a charge for employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe safety precautions.
2. Actual Class V(W) and/or inert explosives are required to perform this task.
3. Charge may be improvised using various Class V material.

CONDITION(S): From the last cover concealment (LCC), operating in a permissive or non-permissive field, urban, or maritime environment, equipped with an explosive breaching charge and priming system, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected or compromised assault.

STANDARD: Employ an explosive breaching charge without causing a compromise and which will allow positive entry into the objective in a manner allowing continuation of the mission.

PERFORMANCE STEPS:

1. Complete final preparations at the last cover and concealment (LCC).
2. Move to objective.
3. Place charge on the target.
4. Move to the stack point.
5. Fire the charge.
6. Complete breaching report.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Primary breacher will ensure the stack is properly aligned and his position is safe prior to firing any charge.
2. Firing procedures will be established (unit SOP's).
3. Student must observe all explosive safety precautions.

---

TASK: SFBR.4.2 CONDUCT A SHOTGUN BREACH

CONDITION(S): Given a designated target, a 12 gauge shotgun, appropriate ammunition, and any other necessary materials. From the last cover concealment (LCC), operating in a permissive or non-permissive field, urban, or maritime environment, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected or compromised assault.

STANDARD: Conduct a shotgun breach without causing a compromise, which results in 100 percent penetration of the target while limiting the amount of collateral damage and allows positive entry into the objective and continuation of the mission.

PERFORMANCE STEPS:

1. Select the appropriate ammunition.
2. Prepare the equipment.
3. Prepare a breaching report.
4. Employ the equipment.



1. The only types of ammunition authorized for shotgun breaching are those frangible types issued by the Marine Corps ammunition supply system.
- 

TASK: SFBR.4.3 CONDUCT A THERMAL BREACH

CONDITION(S): Given a designated target, Assault Breacher's Kit, and any other necessary materials. From the last cover concealment (LCC), operating in a permissive or non-permissive field, urban, or maritime environment, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected or compromised assault.

STANDARD: Conduct a thermal breach without causing a compromise, which when employed results in 100 percent penetration of the target while limiting the amount of collateral damage, and which allows positive entry into the objective and continuation of the mission.

PERFORMANCE STEPS:

1. Select the appropriate equipment.
2. Prepare the equipment.
3. Prepare a breaching report.
4. Employ the equipment.
5. Complete the breaching report.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe all associated safety precautions.
- 

TASK: SFBR.4.4 CONDUCT A MECHANICAL BREACH

CONDITION(S): Given a designated target, Assault Breacher's Kit, and any other necessary materials. From the last cover concealment (LCC), operating in a permissive or non-permissive field, urban, or maritime environment, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected or compromised assault.

STANDARD: Conduct a mechanical breach without causing a compromise, which when employed results in 100 percent penetration of the target while limiting the amount of collateral damage and which allows positive entry into the objective and continuation of the mission.

PERFORMANCE STEPS:

1. Select the appropriate equipment.
2. Prepare the equipment.

ADMINISTRATIVE INSTRUCTIONS:

1. Student must observe all associated safety precautions.
- 

TASK: SFBR.4.5 EMPLOY FLASH BANG DIVERSION DEVICE

CONDITION(S): Given a flashbang, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with a breaching charge, tool or weapon, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault.

STANDARD: Employ flash bang effectively to continue the mission.

PERFORMANCE STEPS:

1. Determine the need to employ a flash bang diversion device.
2. Alert other team members that you are going to employ a flash bang device.
3. Employ flash bang device three to five feet or one third into an enclosure from the entry point.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. The Marine should know that several types of flash bangs are available.
  2. Apply necessary caution in a HAZMAT environment.
  3. Practice with inert flash bangs is required prior to live flash bang employment.
- 

TASK: SFBR.4.6 NEGOTIATE AN IMPROVISED EXPLOSIVE DEVICE (IED)

CONDITION(S): Given an IED, operating in a permissive or nonpermissive field, urban, or maritime environment, equipped with a breaching charge, tool or weapon, during NBC conditions, daylight or darkness, or inclement weather, while conducting an undetected, or compromised assault.

STANDARD: The Marine will identify, mark, report and negotiate the IED for continuation of the mission.

PERFORMANCE STEPS:

1. Identify the IED
2. Alert all team members of the IED.
3. Notify Explosive Ordnance Disposal (EOD) Team.
4. Mark the IED with color coded chem lights or other predetermined methods.

3. Guidebook for Assault Entry Techniques (Draft)

Appendix F to  
ENCLOSURE (6)

ADMINISTRATIVE INSTRUCTIONS:

1. Refer to applicable EOD publications.

---

DUTY AREA 5 - BREACHER SAFETY

TASK: SFBR.5.1 BRIEF BLAST PRESSURE EFFECTS

CONDITION(S): Given a designated target, a breaching charge, and any other necessary information or material with the aid of reference.

STANDARD: The assault breacher will brief the anticipated blast pressure effects for the given charge, based on the physical characteristics of the target and surrounding structures.

PERFORMANCE STEPS:

1. Consider the given charge.
2. Consider the given target and surrounding area.
3. Determine the possible effects of detonation to the target.
4. Determine the possible effects of detonation to the surrounding structures.
5. Determine the possible effects of detonation to the team.
6. Brief the team on the possible effects.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Blast pressure is unpredictable and actual effects can only be estimated.

TASK: SFBR.5.2 IDENTIFY SAFETY PRECAUTIONS

CONDITION(S): Given a designated target, a breaching charge, and any other necessary materials with the aid of reference.

STANDARD: The assault breacher will identify the safety precautions to be observed, based on the target and breaching charge given.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Personnel involved in breaching operations are required to be in close proximity to the breach point and will follow all possible safety regulations.

---

TASK: SFBR.5.3 TAKE INDIVIDUAL PROTECTIVE MEASURES

CONDITION(S): Given a designated target, a breaching charge, and any other necessary materials.

STANDARD: The assault breacher will take individual protective measures to ensure the safety of himself and his team members based on the target and breaching charge given.

PERFORMANCE STEPS:

1. Select the appropriate personnel protective equipment.
2. Select appropriate team protective equipment.
3. Position self and team members in a safe location during breach preparation and employment.

REFERENCE(S):

1. Guidebook for Assault Entry Techniques (Draft)

ADMINISTRATIVE INSTRUCTIONS:

1. Personnel involved in breaching operations are required to be in close proximity to the breach point and will take all possible individual protective measures to protect himself and his team.
-